Salient Characteristics

Custom Surgical Packs for the Salisbury VAMC, Charlotte HCC, and Kernersville HCC

****All components must be latex free**

(A) Cysto Pack Functions to be performed/Description of need:

a. Skin Scrub Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Included
         a. Vinyl Tray
            i. 1ea DynaHex Antiseptic 2oz
            ii. 2ea Cotton Tip Applicators – 6”
            iii. 3ea Sponge Sticks
            iv. 6ea Wing Sponges
            v. Sponges or Gauze
            vi. 2ea Blue Towels 19 1.2”x21”
            vii. 1pr Ultra Vinyl Gloves
            viii. 1ea Poly Bag, 3ml, 10.5”x14.5”

b. Sheet Foam (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 2’x2’

c. Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Large
      2. Shallow
      3. 16”x12”x.75”
      4. Plastic
      5. Rigid Surface
      6. Smooth Edges to maintain integrity of wraps, pouches, and bags

d. Poly Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 7”x10”
      2. 1.5ml
      3. Zip Closure
      4. Write-on Block (labeling)
      5. Clear
      6. Vented
      7. Non-Sterile

e. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for measurement
      5. Latex free
      6. Sterile

f. Specimen Container with Lid (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4oz
      2. Sterile

g. Specimen Container (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 5oz
        2. Sterile
h. Table Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 60”x90”
        2. Plastic
        3. Sterile
i. Cysto T-Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
        2. 60”x87”x35”
        3. Sterile
j. Gauze (1pg)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 4”x4”
        2. 16 ply
        3. X-ray
        4. 10/pk
        5. Sterile
k. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XLg / XLong
        2. AAMI ≥ Level III
        3. Poly Reinforced Sirus (PR SIR)
        4. Breathable Impervious (BR IMP)
        5. Sterile
l. Label Sheet (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Custom - Cysto
        2. 23/sheet
m. Litho Legging (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 31”x48”
        2. Spunbond-Meltblown-Spunbond (SMS)
        3. Sterile
n. Jelly Lube (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Foil pack
        2. 1.4oz
        3. Sterile
o. Utility Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Dual tip
        3. Sterile
p. Syringe (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 30ml
        2. Luer Lock
        3. Sterile

q. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10ml
      2. Luer Lock
      3. Sterile
      4. Bulk Non-sterile (BNS)

r. Y-Tubing (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Trans Urethral Resection (TUR)
      2. Irrigation
      3. Sterile
      4. 90”

s. Towel (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Absorbent (ABS)
      2. 17”x20”
      3. Sterile
      4. White

t. OR Towel (8ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Sterile

(B) ENT Pack Functions to be performed/Description of need:

a. Pouch (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Medical
      2. 4ml Thick – Durable
      3. 20..25”x22.75”
      4. Plastic
      5. Sterile

b. Sheet Foam (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 2’x2’

c. Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Large
      2. Shallow
      3. 16”x12”x.75”
      4. Plastic
      5. Rigid Surface
      6. Smooth Edges to maintain integrity of wraps, pouches, and bags

d. Bedside Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. 12”x18”
      3. Plastic
      4. Sterile

e. Basin (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz

2. Emesis
3. 700ml
4. Graphite
5. Sterile

f. Bowl (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for measurement
      5. Latex free
      6. Sterile

g. Cautery Smoke Evacuation (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Push button visual and tactile cues
      2. Holster disposable
      3. Sterile
      4. Integrated smoke evacuation pencil
      5. X-ray detectable suction sleeve with “on tip” smoke evacuation
      6. Weight ≤14 grams (wo tubing/wire)
      7. Pencil 0.488” H x 0.488 W x 7.50” L
      8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
      9. Rib and knurling for grip and comfort
      10. Coated 70mm blade

h. Specimen Container with Lid (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4oz
      2. Sterile

i. Cover, Mayo Stand (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Towel
      2. 22”x26”
      3. Sterile

j. Cup, Medicine (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Sterile

k. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Disposable
      2. Sterile

l. Cover, Table (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x90”
      2. Vertical Fan Fold (VFF)
      3. Heavy Duty (HD)
      4. Plastic
      5. Sterile

m. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**

1. EENT
2. Split
3. 78”x121”
4. Sterile

n. Drape (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Head/Turban
2. Sterile

o. Drape (4ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Utility
2. 15”x26”
3. With Tape
4. Sterile

p. Gauze (1pg)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. X-ray Detectable
2. 4”x4”
3. 32 ply
4. 10/pg
5. Sterile

q. Surgical Gown (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Long
2. Non-reinforced Sirus (NR SIR)
3. AAMI ≥ Level III
4. Sterile

r. Label (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blank
2. White
3. Sterile

s. Marker (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Writesite
2. Dual tip
3. Sterile

t. Needle (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 18g x 1.5”
2. Regular
3. Sterile

u. Needle (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 27g x 1.5”
2. Softpack
3. Sterile

v. Needle (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Counter

2. 20ct
3. Foam Magnet (FM Mag)
4. Sterile

w. Spinal Needle (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 27g x 3.5”
      2. Quickie
      3. Sterile

x. Instrument Roll (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Towel
      2. 1’x1’x’10”
      3. Sterile

y. Ruler (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Skin Marker
      2. Non-smudge
      3. Sterile

z. Solution (SLN) FOG Reduction Device (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Includes a non-abrasive X-ray detectable adhesive foam pad
      2. 6gm
      3. Sterile

aa. Syringe (3ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 3ml
      2. Luer Lock
      3. Sterile

bb. Ear/Ulcer Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 1oz
      2. Green
      3. Sterile

cc. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10ml
      2. Luer Lock
      3. Sterile

dd. Suction Tubing (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 3/16”x12’
      2. Connector
      3. Sterile

ee. Towel (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Absorbent (ABS)
      2. 17”x20”
      3. Sterile
      4. White

ff. OR Towel (8ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue

2. Sterile

gg. Yankauer (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Bulb tip
2. Without ventilation
3. Sterile

(C) **Lap Chole Pack Functions to be performed/Description of need:**

a. Pouch (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Medical
2. 4ml Thick – Durable
3. 21.5”x30.75”
4. Plastic
5. Sterile

b. Sheet Foam (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 2’x2’

c. Bedside Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 12”x18”
2. Plastic

d. Bowl (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 32oz
2. Plastic
3. Pigment Free
4. Graduated for Measurement
5. Latex free
6. Sterile

e. Cautery Smoke Evacuation (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Push button visual and tactile cues
2. Polytetrafluoroethylene PTFE
3. Holster disposable
4. Sterile
5. Integrated smoke evacuation pencil
6. X-ray detectable suction sleeve with “on tip” smoke evacuation
7. Weight ≤14 grams (wo tubing/wire)
8. Pencil 0.488” H x 0.488 W x 7.50” L
9. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
10. Rib and knurling for grip and comfort
11. Coated 70mm blade

f. Specimen Container with Lid (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 4oz
2. Sterile
3. Cover, Mayo Stand (1ea)
4. Physical characteristics and Performance required/Must meet the following specs
5. XL

6. 26”x30” Towel
7. Sterile

g. Cup, Medicine (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Sterile

h. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Disposable
      2. Sterile

i. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x90”
      2. Vertical Fan Fold (VFF)
      3. Heavy Duty (HD)
      4. Sterile

j. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Major Abdominal
      2. With pouch
      3. Sterile

k. Drape (4ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Utility
      2. 15”x26”
      3. With Tape
      4. Sterile

l. Gauze (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4”x4”
      2. 16 ply
      3. X-ray
      4. 10/pk
      5. Sterile

m. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Fully Reinforced Sirus (FR SIR)
      3. AAMI ≥ Level III
      4. Sterile

n. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Non-reinforced Sirus (NR SIR)
      3. Towel
      4. AAMI ≥ Level III
      5. Sterile

o. Label Sheet (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Custom - Lap Chole
      2. Sterile

p. Label Sheet (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Standard
        2. 23/Sheet
        3. Sterile
q. Utility Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Dual tip
        3. Sterile
r. Needle (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 27g x 1.25”
        2. Hypodermic
        3. Regular
        4. Sterile
        5. Bevel
s. Needle Counter (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 20ct
        2. Foam Magnet (FM Mag)
t. Pneumoneedle (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 120mm
        2. Sterile
        3. 14-gauge stainless steel needle with spring loaded blunt stylet safety mechanism
        4. Attached at proximal end to plastic comfort handle containing a stopcock and Luer lock connector for insufflation tubing.
u. Ruler (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin Marker
        2. Sterile
v. Scalpel (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Safety
        2. No. 11
        3. Weighted
        4. Stainless Steel (SS)
        5. Sterile
w. Solution (SLN) FOG Reduction Device (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Includes a non-abrasive X-ray detectable adhesive foam pad
        2. 6gm
        3. Sterile
x. Syringe (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 10ml
        2. Luer Lock
        3. Sterile
        4. Bulk Non-sterile (BNS)

y. Tubing (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Insufflation CO2 conditioning
        2. Smoke evacuation high flow tube set with inflow and outflow management
        3. Length 36” interior diameter 2”
        4. Compatible with Stryker PneumoClear Insufflator
        5. Ultra-low particulate air (UPLA) filtration capable of filtering particles as small as 0.01 um
        6. Suction
        7. Sterile
        8. White

z. Suction Tubing (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. ¼”x144”
        2. Reinforced bulb Straight Connector (RIBStCtr)
        3. Sterile

aa. OR Towel (9ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Blue
        2. Sterile
        3. X-Ray

bb. Mayo Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 13”x19”
        2. Sterile
        3. Pigment free

cc. Prep Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 10”x5”x2”
        2. Pigment free

dd. Trocar (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 5mmx10mm
        2. Bladeless
        3. Stability Sleeve
        4. Sterile

ee. Chloraprep Applicator (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 26ml
        2. Orange

ff. Trocar Cleaning Device (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Fits 5mm – 12mm Trocar
        2. Sterile

gg. Grounding Pad (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Universal
        2. Split

hh. Closure System (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Endo Fascial
        2. 14”x5”x2”

ii. Drawtape Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
   1. Patient Belongings
   2. 18”x20 ½”
   3. Clear
   4. 1.5ml

jj. Pouch (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Surgical Instrument
      2. 28”x25”
      3. 2 Compartments
      4. Adhesive

(D) **Major Laparotomy Pack Functions to be performed/Description of need:**

a. Chloraprep Applicator (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 26ml
      2. Orange

b. Grounding Pad (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Universal
      2. Split

c. Pouch (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Medical
      2. 4ml Thick – Durable
      3. 21.5”x30.75”
      4. Plastic
      5. Sterile

d. Sheet Foam (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 2’x2’

e. Tray (1ea)
   i. Physical characteristics and Performance required/Must meet the following specs
      1. XL
      2. Shallow
      3. 20”x14”x.75”
      4. Plastic
      5. Rigid Surface
      6. Smooth Edges to maintain integrity of wraps, pouches, and bags

f. Bedside Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 12”x18”
      2. Plastic
      3. Sterile

g. Basin (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Ring
      2. 4 ½”x13 ½”
      3. Volume 192oz
      4. Plastic
      5. Blue

6. Must fit ring stand with opening of 12”-13 ¼”
7. Graduated (qts and cc)

h. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for measurement
      5. Latex free
      6. Sterile

i. Specimen Container with Lid (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4oz
      2. Sterile

j. Cover, Mayo Stand (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Towel
      2. XL
      3. 26”x30”
      4. Sterile

k. Cup, Medicine (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Sterile

l. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Disposable
      2. Sterile

m. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x90”
      2. Plastic
      3. Vertical Fan Fold (VFF)
      4. 36”x66” Towel
      5. Sterile

n. Scalpel (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. No. 10
      2. Safety
      3. Weighted
      4. Stainless Steel (SS)
      5. Sterile

o. Laparotomy T-Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. With pouch fluid collection 38” x 7.5”
      2. Absorbent reinforcement 14” x 38”
      3. 102” x 78” x 121”
      4. Hook and loop line holders
      5. Adhesive strips around opening
      6. Anit slip instrument pad
      7. Sterile

p. Drape (4ea**)**
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Utility
        2. 15”x26”
        3. With Tape
        4. Sterile

q. Gauze (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 4”x4”
        2. 16 ply
        3. X-ray
        4. 10/pk
        5. Sterile

r. Surgical Gown (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XL
        2. Fully Reinforced Sirus (FR SIR)
        3. AAMI ≥ Level III
        4. Sterile

s. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XL
        2. Non-reinforced Sirus (NR SIR)
        3. AAMI ≥ Level III
        4. Towel
        5. Sterile

t. Label (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Sheet
        2. Blank
        3. Custom – Major Lap
        4. Sterile

u. Utility Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Dual tip
        3. Sterile

v. Needle (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 25g x 1.5”
        2. Precision
        3. Sterile

w. Needle Counter (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 40ct
        2. Double Foam (Dbl FM)

x. Pitcher (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 1200cc
        2. With handle

3. Sterile

y. Lap Sponge (2pg)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Xray
      2. Surgical
      3. Counter (CNT)
      4. 18”x18”
      5. 5/pg
      6. Sterile

z. Yankauer (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Suction Tip Poole
      2. Shatter Resistant Plastic
      3. Retractable Screen
      4. 3-Position
      5. Sterile

aa. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Irrigation
      2. Bulb
      3. 60ml
      4. Sterile

bb. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10ml
      2. Luer Lock
      3. Sterile
      4. Bulk Non-sterile (BNS)

cc. Suction Tubing (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. ¼”x240”
      2. Reinforced bulb Straight Connector (RIBStCtr)
      3. Sterile

dd. OR Towel (12ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Xray
      3. Sterile

ee. Prep Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10”x5”x2”
      2. Pigment free
      3. Sterile

ff. CSR Wrap (Central Supply Room) (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 54”x54”
      2. Gemini 1
      3. Sterile

gg. Yankauer (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Bulb Tip
      2. Without ventilation

3. Sterile

hh. Cautery (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Push Button (PB) visual and tactile cues
2. Holster (HLST), disposable
3. Sterile
4. Integrated smoke evacuation pencil
5. X-ray detectable suction sleeve with "on tip" smoke evacuation
6. Weight ≤14 grams (wo tubing/wire)
7. Pencil 0.488" H x 0.488 W x 7.50" L
8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
9. Rib and knurling for grip and comfort
10. Coated 70mm blade

(E) **Minor Procedure Pack Functions to be performed/Description of need:**

a. Grounding Pad (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Universal
2. Split

b. Chloraprep Applicator (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 26ml
2. Orange

c. Pouch (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Medical
2. 4ml Thick – Durable
3. 21.5"x30.75"
4. Plastic
5. Sterile

d. Sheet Foam (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 2'x2'

e. Tray (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Shallow
3. 20"x14"x.75"
4. Plastic
5. Rigid Surface
6. Smooth Edges to maintain integrity of wraps, pouches, and bags

f. Bedside Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 32oz
2. 12"x18"
3. Plastic
4. Sterile

g. Poly Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 7"x10"

2. 1.5ml
3. Zip Closure
4. Write-on Block (labeling)
5. Clear
6. Sterile

h. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for measurement
      5. Latex free
      6. Sterile

i. Specimen Container with Lid (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4oz
      2. Sterile

j. Cover, Mayo Stand (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL Towel
      2. 26”x30”
      3. Sterile

k. Cup, Medicine (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Sterile

l. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Disposable
      3. Sterile

m. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x90”
      2. Plastic
      3. Vertical Fan Fold (VFF)
      4. Heavy Duty (HD)
      5. Sterile

n. Utility Drape (4ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 15”x26”
      2. With tape
      3. Sterile

o. Gauze (1pg)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4”x4”
      2. 16 ply
      3. X-ray
      4. 10/pk
      5. Sterile

p. Surgical Gown (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. XL
    2. Fully Reinforced Sirus (FR SIR)
    3. AAMI ≥ Level III
    4. Sterile

q. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XL
        2. Non-reinforced Siris (NR SIR)
        3. Towel
        4. AAMI ≥ Level III
        5. Sterile

r. Label (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Sheet
        2. Custom – Minor Pack

s. Label (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Standard
        2. 23/Sheet
        3. Sterile

t. Utility Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Dual tip
        3. Sterile

u. Needle Counter (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 20ct
        2. Foam Magnet (FM MAG)

v. Needle (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 27gx1.5”
        2. Non-safety
        3. Regular
        4. Sterile

w. Ruler (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin Marker
        2. Sterile

x. Scalpel (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. No. 11
        2. Safety
        3. Weighted
        4. Stainless Steel (SS)
        5. Sterile

y. Scalpel (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. No. 15

2. Safety
3. Weighted
4. Stainless Steel (SS)
5. Sterile

z. Lap Sponge (1pg)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Xray
      2. Surgical
      3. Counter (CNT)
      4. 18”x18”
      5. Sterile

aa. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Irrigation
      2. Bulb
      3. 60ml
      4. Sterile
      5. Thermoplastic Elastomer (TPE)

bb. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10ml
      2. Luer Lock
      3. Sterile
      4. Bulk Non-sterile (BNS)

cc. Suction Tubing (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. ¼”x144
      2. Reinforced bulb Straight Connector (RIBStCtr)
      3. Scallop female connectors both ends
      4. Low memory for ease of use
      5. Sterile

dd. OR Towel (7ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Sterile
      3. X-Ray

ee. Prep Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10”x5”x2”
      2. Pigment free

ff. Yankauer (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Bulb tip
      2. Without ventilation
      3. Sterile

gg. Cautery (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Push Button (PB) visual and tactile cues
      2. Holster (HLST), disposable
      3. Sterile
      4. Integrated smoke evacuation pencil
      5. X-ray detectable suction sleeve with “on tip” smoke evacuation

6. Weight ≤14 grams (wo tubing/wire)
7. Pencil 0.488” H x 0.488 W x 7.50” L
8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
9. Rib and knurling for grip and comfort
10. Coated 70mm blade

(F) E**ye Pack Functions to be performed/Description of need:**

a. Gauze (20ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4”x4”
      2. 12 ply
      3. Sterile

b. Surgical Gown (3ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Non-reinforced Sirus (NR SIR)
      3. Towel
      4. AAMI ≥ Level III
      5. Sterile

c. Bedside Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. 6”x12”
      3. Hold-tight
      4. Sterile

d. Poly Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10”x12”
      2. 1.5ml
      3. Zip Closure
      4. Vent (VNT)
      5. Sterile

e. Poly Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 7”x10”
      2. 1.5ml
      3. Zip Closure
      4. Vent (VNT)
      5. Sterile

f. Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Recloseable
      2. 6”x10”
      3. 2ml
      4. Zip Closure
      5. Vent (VNT)

g. Bowl (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 16oz
      2. Plastic

3. Pigment Free
4. Graduated for Measurement
5. Latex free
6. Sterile

h. Cannula (4ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Anterior Chamber
      2. 27g
      3. Sterile

i. Specimen Container with Lid (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4oz
      2. With lid
      3. Sterile

j. Cotton Tip Applicator (16ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 6”
      2. Plastic
      3. Sterile

k. Cover, Mayo Stand (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 24”x53”
      2. Sterile

l. Cup, Medicine (3ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Clear
      4. Sterile

m. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 44”x90”
      2. Horizontal Fan Fold (HFF)
      3. Sterile

n. Cystotome Irrigation (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 27gx5/8”
      2. Formed (FMD)
      3. Sterile

o. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Steri
      2. 18”x23”
      3. Adhesive (ADH)
      4. Large
      5. Sterile

p. Drape (4ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Utility
      2. 20”x30”
      3. With Tape
      4. Sterile

q. Eye Shield (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Universal
        2. Perforated Shield (P/S)
        3. Clear Shield (C/R)
        4. Venter
        5. Sterile

r. Eye Spears (1pg)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 6/pk
        2. Cellulose
        3. Sterile

s. Instrument Wipe (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 3”x3”
        2. Sterile

t. Knife (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 1.15mm
        2. Sideport
        3. Micro Vitreo-Retinal (MVR)
        4. Angle
        5. Sterile

u. Knife (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Safety Slit
        2. 2.8mm width
        3. 45 Degree Angled up Dual Bevel Blade
        4. Surgical Grade
        5. Full Handle
        6. Stainless Steel / Plastic
        7. Sterile

v. Label Sheet (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Custom - Eye
        2. Sterile

w. Utility Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Dual tip
        3. Sterile

x. Needle (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Filter
        2. 18g x 1.5”
        3. Blunt
        4. Stainless Steel Needle
        5. W/O Syringe
        6. Thin Wall
        7. Sterile

y. Needle (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 18g x 1.5”
        2. Blunt Fill
        3. Luer Lock
        4. Stainless Steel Needle
        5. W/O Syringe
        6. Sterile

z. Needle Counter (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 10ct
        2. MAG
        3. Clear lid
        4. Sterile

aa. Syringe (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 1ml
        2. Luer Slip Tube (L/S TB)
        3. Sterile

bb. Syringe (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 30ml
        2. Luer Slip Tube (L/S)
        3. Sterile

cc. Syringe (5ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 3ml
        2. Luer Lock
        3. Sterile

dd. Towel (7ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Absorbent (ABS)
        2. 17”x20”
        3. White
        4. Sterile

ee. Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Base
        2. Plastic
        3. 10”x14”
        4. .35mm
        5. Sterile

ff. Prep Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 10”x5”x2”
        2. Pigment free
        3. Sterile

gg. CSR Wrap (Central Supply Room) (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 30”x30”
        2. Gemini 1
        3. Sterile

(G) **Knee Arthroscopy Pack Functions to be performed/Description of need:**

a. Pouch (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Medical
      2. 4ml Thick – Durable
      3. 21.5”x30.75”
      4. Plastic
      5. Sterile

b. Sheet Foam (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 2’x2’

c. Bedside Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 12”x18”
      2. Hold-tight

d. Poly Bag (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 7”x10”
      2. 1.5ml
      3. Zip Closure
      4. Vent (VNT)
      5. Sterile

e. Cohesive Bandage (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 6”x5yd
      2. Sterile

f. Bandage (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Elastic
      2. 6”x5yd
      3. Variable Length Compression (VLC) Matrix
      4. Sterile

g. Bandage (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Esmark
      2. 6”x12’
      3. Sterile

h. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for Measurement
      5. Latex free
      6. Sterile

i. Chloraprep Applicator (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 26ml
      2. Orange

j. Cover, Mayo Stand (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. XL Towel
    2. 26”x30”
    3. Sterile

k. Cup, Medicine (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Graduated
    2. 2oz
    3. Sterile

l. Light Handle Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Disposable
    2. Blue
    3. 1/pk
    4. Non Sterile (NS)
    5. Sterile

m. Table Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 60”x90”
    2. Plastic
    3. Vertical Fan Fold (VFF)
    4. 36”x36” Towel
    5. Heavy Duty (HD)
    6. Sterile

n. Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 40”x70”
    2. Medium
    3. Sterile

o. Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Arthroscopy
    2. With Pouch
    3. Spunbond-Meltblown-Spunbond Fabric

p. U-Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 60”x84”
    2. Plastic
    3. Sterile

q. Dressing (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Xeroform
    2. 1”x8”
    3. Sterile

r. Gauze (10ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 4”x4”
    2. 12 ply
    3. Sterile

s. Gauze (1pg)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 4”x4”

2. 16 ply
3. Xray
4. 10/pg
5. Sterile

t. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Fully Reinforced Sirus (FR SIR)
      3. AAMI ≥ Level III
      4. Sterile

u. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Non-reinforced Sirus (NR SIR)
      3. Towel
      4. AAMI ≥ Level III
      5. Sterile

v. Surgical Gown (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL / X-Long
      2. Poly Reinforced Sirus (PR SIR)
      3. Breathable Impervious (BR IMP)
      4. AAMI ≥ Level III
      5. Sterile

w. Label Sheet (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Sheet
      2. Custom - Knee
      3. Sterile

x. Utility Marker (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Skin
      2. Dual tip
      3. Sterile

y. Needle Counter (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 20ct
      2. Foam Magnet (FM Mag)
      3. Sterile

z. Spinal Needle (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 18g x 3.5”
      2. Quincke
      3. Stainless Steel
      4. Sterile

aa. Needle (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 22g x 1.5”
      2. SureSnap Safety
      3. Sterile

bb. Undercast Padding (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 6'x4"
        2. Synthetic Texture (Syn-Tex)
        3. Sterile

cc. Ruler (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin Marker
        2. Sterile

dd. Scalpel (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. No. 11
        2. Safety
        3. Weighted
        4. Stainless Steel (SS)
        5. Sterile

ee. Stockinette (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Impervious
        2. 12"x48"
        3. Sterile

ff. Syringe (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 30ml
        2. Luer Lock
        3. Sterile

gg. Suction Tubing (3ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. ¼"x240
        2. Reinforced bulb Straight Connector (RIBStCtr)
        3. Sterile

hh. OR Towel (5ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Blue
        2. Sterile

ii. Mayo Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 13"x19"
        2. Sterile
        3. Pigment free

(H) Shoulder Pack Functions to be performed/Description of need:

a. Pouch (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Medical
        2. 4ml Thick – Durable
        3. 20..25"x22.75"
        4. Plastic
        5. Sterile

b. Sheet Foam (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 2'x2'Pouch (1ea)

c. Bedside Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 12”x18”
    2. Plastic
    3. Sterile

d. Poly Bag (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 10”x12”
        2. 1.5ml
        3. Zip Closure
        4. Vent (VNT)
        5. Sterile

e. Poly Bag (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 17”x10”
        2. 1.5ml
        3. Zip Closure
        4. Vent (VNT)
        5. Sterile

f. Bag (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Recloseable
        2. 5”x7”
        3. 2ml
        4. Zip Closure
        5. Sterile

g. Cohesive Bandage (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 4”x5yd
        2. Coban
        3. Sterile

h. Bowl (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 16oz
        2. Pigment Free
        3. Sterile

i. Chloraprep Applicator (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 26ml
        2. Orange

j. Mayo Stand Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XL Towel
        2. 26”x30”
        3. Sterile

k. Cup, Medicine (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Graduated
        2. 2oz
        3. Sterile

l. Light Handle Cover (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Flex
    2. Blue
    3. Sterile

m. Table Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 50”x90”
    2. Fold
    3. Vertical
    4. Sterile

n. Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Ioban
    2. Incise
    3. 13”x13”
    4. Sterile

o. Shoulder Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 2 piece
    2. Sterile

p. U-Drape (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 54”x76”
    2. Plastic
    3. With tape
    4. Sterile

q. Gauze (10ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 4”x4”
    2. 12 ply
    3. Sterile

r. Gauze (1pg)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 4”x4”
    2. 16 ply
    3. Xray
    4. 10/pk
    5. Sterile

s. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. XL
    2. Non-reinforced Sirus (NR SIR)
    3. AAMI ≥ Level III
    4. Sterile

t. Surgical Gown (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. XL / X-long
    2. Poly Reinforced Sirus (PR SIR)
    3. Breathable Impervious (BR IMP)
    4. AAMI ≥ Level III
    5. Sterile

u. Label Sheet (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Custom - Salisbury
    2. Sterile

v. Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Regular tip
        3. Sterile

w. Instrument Mat (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Orange
        2. 10”x16”
        3. Sterile

x. Needle Counter (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 20ct
        2. Foam Magnet (FM Mag)

y. Spinal Needle (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 18g x 3.5”
        2. Quicke
        3. Sterile

z. Abdominal Pad (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 8”x10”
        2. Non-sterile (NS)

aa. Ruler (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin Marker
        2. Sterile

bb. Scalpel (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. No. 11
        2. Safety
        3. Weighted
        4. Stainless Steel (SS)
        5. Sterile

cc. Stockinette (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Impervious
        2. 12”x48”
        3. Traction cord
        4. S- hook
        5. Sterile

dd. Syringe (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 30ml
        2. Luer Lock
        3. Sterile

ee. Suction Tubing (3ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
   1. ¼”x240
   2. Reinforced bulb Straight Connector (RIBStCtr)
   3. Sterile

ff. OR Towel (5ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Sterile

gg. Tray Base (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 8”x5.5”x1”
      2. Plastic
      3. Sterile

hh. Mayo Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 19.5”x15.5”x0.8”
      2. Pigment free
      3. Sterile

ii. Poly Wrap (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 3pp
      2. 30”x30”
      3. White
      4. Sterile

(l) **Podiatry Pack Functions to be performed/Description of need:**

a. Basin (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Limb
      2. Blue
      3. 14.25” Diameter
      4. 4” Height
      5. Sterile

b. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 50”x50”
      2. Fold
      3. Vertical
      4. Sterile

c. Grounding Pad (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Universal
      2. Split

d. Pouch (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Medical
      2. 4ml Thick – Durable
      3. 21.5”x27.25”
      4. Plastic
      5. Sterile

e. Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Paper

2. 18”x13.13”x1.25”
3. 3-Ply Corrugated
4. Disposable

f. Bedside Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 12”x18”
      2. Plastic
      3. Sterile

g. Poly Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 7”x10”
      2. 1.5ml
      3. Zip Closure
      4. Vent (VNT)
      5. Sterile

h. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for measurement
      5. Latex free
      6. Sterile

i. Cautery (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Push Button (PB) visual and tactile cues
      2. Holster (HLST), disposable
      3. Sterile
      4. Integrated smoke evacuation pencil
      5. X-ray detectable suction sleeve with “on tip” smoke evacuation
      6. Weight ≤14 grams (wo tubing/wire)
      7. Pencil 0.488” H x 0.488 W x 7.50” L
      8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
      9. Rib and knurling for grip and comfort
      10. Coated 70mm blade

j. Chloraprep Applicator (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 26ml
      2. Orange

k. Mayo Stand Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 22”x26”
      2. Towel
      3. Sterile

l. Cup, Medicine (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Sterile

m. Light Handle Cover (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Blue

n. Table Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 60”x90”
        2. Vertical Fan Fold (VFF)
        3. 36”x66” Towel
        4. Plastic
        5. Sterile

o. Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 40”x70”
        2. Medium
        3. Sterile

p. Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 53”x77”
        2. ¾ Length
        3. Sterile

q. Extremity Drape (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Spunbond-Meltblown-Spunbond (SMS)
        2. Sterile

r. Dressing (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Xeroform
        2. 1”x8”
        3. 12 ply
        4. Sterile

s. Gauze (8ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 4”x4”
        2. 12 ply
        3. Sterile

t. Gauze (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 4”x4”
        2. 16 ply
        3. Xray
        4. 10/pk
        5. Sterile

u. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XL
        2. Fully Reinforced Sirus (FR SIR)
        3. AAMI ≥ Level III
        4. Sterile

v. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. XL
        2. Non-reinforced Sirus (NR SIR)

3. Towel
4. AAMI ≥ Level III
5. Sterile

w. White Label (10ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blank
2. Sterile

x. Lid (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Medicine cup
2. 2oz
3. Sterile

y. Utility Marker (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin
2. Dual tip
3. Sterile

z. Needle (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 27g x 1.25”
2. Hypodermic
3. Sterile

aa. Needle Counter (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 20ct
2. Foam Magnet (FM Mag)
3. Blade Guard (BG)
4. Sterile

bb. Instrument Roll (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Towel
2. 1”x1”x10”
3. Sterile

cc. Ruler (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin Marker
2. Sterile

dd. Scalpel (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. No. 10
2. Safety
3. Weighted
4. Stainless Steel (SS)
5. Sterile

ee. Scalpel (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. No. 15
2. Safety
3. Weighted
4. Stainless Steel (SS)

5. Sterile

ff. Sponge (1pg)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Lap
2. Xray
3. Surgical Count (SurgCNT)
4. 18”x18”
5. RFID X-ray
6. Sterile

gg. Suction Tip (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Frazier
2. 10fr
3. Sterile

hh. Syringe (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Bulb
2. Irrigation
3. 60ml
4. Thermoplastic Elastomer (TPE)
5. Sterile

ii. Syringe (3ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 10ml
2. Luer Lock
3. Sterile
4. Bulk Non-sterile (BNS)

jj. Suction Tubing (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. ¼”x144”
2. Reinforced bulb Straight Connector (RIBStCtr)
3. Sterile

kk. OR Towel (7ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blue
2. Sterile
3. X-Ray

ll. Prep Tray (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 10”x5”x2”
2. Pigment free

(J) Total Knee LF Pack Functions to be performed/Description of need:

a. Basin Kit (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Limb
2. Blue
3. 3000ml
4. 14.25” Diameter
5. 4” Height
6. Sterile

b. Bandage (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Cohesive
2. 6”x5yd
3. Sterile

c. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 50”x50”

d. Utility Marker (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Skin
      2. Dual tip
      3. Sterile

e. Needle Counter (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 40ct
      2. Foam Magnet (FM Mag)
      3. Sterile

f. Scalpel (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. No. 10
      2. Safety
      3. Weighted
      4. Stainless Steel (SS)
      5. Sterile

g. Sponge (1pg)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Lap
      2. Xray
      3. Surgical Count (SurgCNT)
      4. 18”x18”
      5. Sterile

h. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Bulb
      2. 60ml
      3. Thermoplastic Elastomer (TPE)
      4. Sterile

i. Yankauer (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Bulb tip
      2. Without ventilation
      3. Sterile

j. Bandage (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Elastic
      2. 6”x10yd
      3. Variable Length Compression (VLC) Matrix
      4. Sterile

k. Abdominal Pad (2ea) (part of dressing sub assembly)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 5”x9”

2. Non-sterile
3. Undercast Padding (1ea) (part of dressing sub assembly)
4. Physical characteristics and Performance required/Must meet the following specs
5. 4”x4yd
6. Synthetic (Syn)
7. Sterile

l. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Non-reinforced Sirus (NR SIR)
      3. Towel
      4. AAMI ≥ Level III

m. Grounding Pad (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Universal
      2. Split

n. Pouch (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Medical
      2. 5ml Thick – Durable
      3. 20.25”x34.25”
      4. Plastic
      5. Sterile

o. Sheet Foam (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 2’x2’

p. Bedside Bag (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 12”x18”
      2. Plastic
      3. Sterile

q. Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Recloseable
      2. 8”x10”
      3. 2ml
      4. Zip Closure
      5. Vented

r. Basin (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Ring
      2. 2. 4 ½”x13 ½”
      3. Volume 192oz
      4. Plastic
      5. Blue
      6. Must fit ring stand with opening of 12”-13 ¼”
      7. Graduated (qts and cc)

s. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free

4. Graduated for Measurement
5. Latex free

t. Chloraprep Applicator (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 26ml
      2. Orange

u. Mayo Stand Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 22”x26”
      2. Towel integrated/attached to cover

v. Cup, Medicine (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Clear
      4. Sterile

w. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Disposable

x. Table Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x90”
      2. Horizontal Fan Fold (HFF)
      3. 36”x66” Towel integrated/attached to cover

y. Drape (3ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 53”x77”
      2. Reinforced
      3. Sterile

z. Extremity Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. T-drape
      2. Sterile

aa. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Ioban
      2. 23”x33”
      3. Sterile

bb. U-Drape (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x84”
      2. Plastic
      3. Sterile

cc. Dressing (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Island
      2. 4”x10”
      3. Sterile

dd. Gauze (10ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**

1. 4”x4”
2. 12 ply
3. Sterile

ee. Surgical Gown (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Poly Reinforced Sirus (PR SIR)
3. Breathable Impervious (BR IMP)
4. Sleeve (SLV) (Part # SPT-2208SMS)
5. AAMI ≥ Level III
6. Sterile

ff. Surgical Gown (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XXL / X-LONG
2. Poly Reinforced Sirus (PR SIR)
3. Breathable Impervious (BR IMP)
4. AAMI ≥ Level III

gg. Label Sheet (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Custom – Total Knee
2. Sterile

hh. Smoke Evacuator (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Pencil
2. Rocker
3. Coated (CTD)
4. Sterile

ii. Cautery (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Push Button (PB) visual and tactile cues
2. Holster (HLST), disposable
3. Sterile
4. Integrated smoke evacuation pencil
5. X-ray detectable suction sleeve with “on tip” smoke evacuation
6. Weight ≤14 grams (wo tubing/wire)
7. Pencil 0.488” H x 0.488 W x 7.50” L
8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
9. Rib and knurling for grip and comfort
10. Coated 70mm blade

jj. Pitcher (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 1200cc
2. Graduated
3. With handle
4. Sterile

kk. Instrument Pouch (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 2 pocket
2. With tape
3. Sterile

ll. Instrument Roll (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
   1. 1'x1'x'15"
   2. Sterile

mm. Ruler (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Skin Marker
      2. Non-smudge
      3. Sterile

nn. Stockinette (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Impervious
      2. 12"x48"
      3. Sterile

oo. Suction Tubing (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. ¼"x240"
      2. Do not quote long term shortage (DNQLTS)

pp. OR Towel (10ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Sterile
      3. X-Ray

qq. Mayo Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 21.25"x16.4"x0.8"
      2. Pigment free
      3. Sterile

rr. CSR Wrap (Central Supply Room) (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 30"x30"
      2. Gemini 1
      3. Sterile

(K) **Total Hip LF Pack Functions to be performed/Description of need:**

a. Table Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60"x90"
      2. Horizontal Fan Fold (HFF)
      3. 36"x66" Towel integrated/attached to cover
      4. Sterile

b. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Non-reinforced Sirus (NR SIR)
      3. Towel
      4. AAMI ≥ Level III
      5. Sterile

c. Grounding Pad (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Universal
      2. Split

d. CSR Wrap (Central Supply Room) (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 36”x36”
        2. Gemini 1
        3. Bedside Bag
        4. Physical characteristics and Performance required/Must meet the following specs
        5. 12”x18”
        6. Plastic
        7. Sterile
e. Basin (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Ring
        2. Pigment Free
f. Bandage (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Cohesive
        2. 6”x5yd
        3. Sterile
g. Bowl (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 32oz
        2. Plastic
        3. Pigment Free
        4. Graduated for Measurement
        5. Latex Free
        6. Sterile
h. Foam Bump (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 4”x4”x10”
        2. Flat Top
        3. Blue
        4. Ortho – Limb Positioner
i. Cautery Pencil (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Neptune
        2. Smoke Evacuation (SMK EVAC)
        3. Push Button
        4. Enhanced Safety and Efficiency Protocol (ESEP)
j. Chloraprep Applicator (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 26ml
        2. Orange
        3. Mayo Stand Cover (2ea)
        4. Physical characteristics and Performance required/Must meet the following specs
        5. 22”x26”
        6. Towel integrated/attached to cover
        7. Sterile
k. Cup, Medicine (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Graduated
        2. 2oz
        3. Clear

4. Sterile

l. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Disposable
      2. Blue

m. Table Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 50”x50”
      2. Horizontal Fan Fold (HFF)
      3. 36”x66” Towel

n. Scalpel (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. No. 10
      2. Safety
      3. Weighted
      4. Stainless Steel (SS)
      5. Long Handle
      6. Sterile

o. Drape (3ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 53”x77”
      2. Reinforced
      3. Sterile

p. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Bar
      2. Orthomax
      3. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
      4. 72”x113”
      5. Sterile

q. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Ioban
      2. 23”x33”
      3. Sterile

r. Drape (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Ortho
      2. 6” Split
      3. Sterile

s. U-Drape (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Impervious
      2. 60”x84”
      3. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
      4. Plastic
      5. With tape
      6. 8”x30” Split
      7. Sterile

t. Dressing (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Island
    2. 4”x10”
    3. Sterile

u. Gauze (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 4”x4”
    2. 16 ply
    3. 10/pk
    4. Xray
    5. Sterile

v. Surgical Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. XL
    2. Poly Reinforced Sirus (PR SIR)
    3. Breathable Impervious (BR IMP)
    4. Sleeve (SLV)
    5. AAMI ≥ Level III
    6. Sterile

w. Surgical Gown (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. XXL / XLong
    2. Poly Reinforced Sirus (PR SIR)
    3. Breathable Impervious (BR IMP)
    4. Impervious Sleeve
    5. AAMI ≥ Level III
    6. Sterile

x. Label (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. White
    2. 0.5”x1.75”
    3. P/card Preference
    4. Sterile

y. Utility Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. Skin
    2. Dual tip
    3. Sterile

z. Needle Counter (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 40ct
    2. Foam Magnet (FM Mag)
    3. Sterile

aa. Pitcher (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 1200cc
    2. Graduated
    3. With handle
    4. Sterile

bb. Instrument Pouch (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 2 pocket

2. With tape
3. Sterile

cc. Instrument Roll (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 1'x1'x'15"
2. Sterile

dd. Ruler (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin Marker
2. Sterile

ee. Scalpel (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. No. 15
2. Safety
3. Weighted
4. Stainless Steel (SS)
5. Sterile

ff. Sponge (3ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Lap
2. Xray
3. Surgical Count (SurgCNT)
4. 18"x18"
5. Sterile

gg. Stockinette (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Impervious
2. 12"x48"
3. Sterile

hh. Syringe (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Bulb
2. Irrigation
3. 60ml
4. Sterile
5. Thermoplastic Elastomer (TPE)

ii. Suction Tubing (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 9/32"x12'
2. Clear
3. Sterile

jj. Cautery Tip (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 6.5"
2. Extended

kk. OR Towel (4ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blue
2. Sterile
3. X-Ray

ll. Mayo Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 21.25”x16.4”x0.8”
        2. Pigment free
        3. Sterile

mm. Yankauer (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Open Tip
        2. Without ventilation
        3. Sterile

nn. Cautery (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Push Button (PB) visual and tactile cues
        2. Holster (HLST), disposable
        3. Sterile
        4. Integrated smoke evacuation pencil
        5. X-ray detectable suction sleeve with “on tip” smoke evacuation
        6. Weight ≤14 grams (wo tubing/wire)
        7. Pencil 0.488” H x 0.488 W x 7.50” L
        8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
        9. Rib and knurling for grip and comfort
        10. Coated 70mm blade

(L) **Ortho Upper Extremity Pack Functions to be performed/Description of need:**

a. Pouch (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Medical
        2. 4ml Thick – Durable
        3. 21.5”x30.75”
        4. Plastic
        5. Sterile

b. Tray (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Base
        2. Plastic
        3. 10”x14”
        4. .35mm

c. Bedside Bag (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 12”x18”
        2. Plastic
        3. Sterile

d. Poly Bag (3ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 7”x10”
        2. 1.5ml
        3. Vent (VNT)
        4. Sterile

e. Bandage (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Esmark
        2. 4”x12’

3. Sterile

f. Bandage (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Gauze
      2. 3”x4.1yd
      3. Variable Length Compression (VLC) Matrix
      4. Sterile

g. Bowl (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 32oz
      2. Plastic
      3. Pigment Free
      4. Graduated for measurement
      5. Latex free
      6. Sterile

h. Chloraprep Applicator (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 26ml
      2. Orange

i. Mayo Stand Cover (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. 26”x30”
      3. Sterile

j. Cup, Medicine (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Graduated
      2. 2oz
      3. Clear
      4. Sterile

k. Light Handle Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. Disposable

l. Table Cover (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 60”x90”
      2. Horizontal Fan Fold (HFF)
      3. Heavy Duty (HD)
      4. Plastic
      5. Sterile

m. Drape (3ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Medium
      2. 40”x70”
      3. Sterile

n. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Extremity
      2. 128” Length

3. 89” Width
4. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric

o. Dressing (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Island
      2. 2”x2”
      3. Sterile

p. Gauze (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4”x4”
      2. 16 ply
      3. Xray
      4. Custom (CTM)
      5. Sterile

q. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Fully Reinforced Sirus (FR SIR)
      3. AAMI ≥ Level III
      4. Sterile

r. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. XL
      2. Non-reinforced Sirus (NR SIR)
      3. Towel
      4. AAMI ≥ Level III
      5. Sterile

s. Label (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Sheet
      2. Custom (CSTM) – Upper Extremity

t. Label (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Miscellaneous
      2. Drug
      3. Blank
      4. 10/Sheet

u. Utility Marker (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Skin
      2. Dual tip

v. Needle Counter (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 20ct
      2. Foam Magnet (FM Mag)
      3. Sterile

w. Ruler (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Skin Marker
      2. Non-smudge
      3. Sterile

x. Scalpel (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
   1. No. 15
   2. Safety
   3. Weighted
   4. Stainless Steel (SS)
   5. Sterile

y. Syringe (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10ml
      2. Luer Lock
      3. Bulk Non-sterile (BNS)
      4. Sterile

z. OR Towel (7ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Blue
      2. X-Ray
      3. Sterile

aa. Prep Tray (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 10”x5”x2”
      2. Pigment free
      3. Ssterile

bb. Cautery (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Push Button (PB) visual and tactile cues
      2. Holster (HLST), disposable
      3. Sterile
      4. Integrated smoke evacuation pencil
      5. X-ray detectable suction sleeve with “on tip” smoke evacuation
      6. Weight ≤14 grams (wo tubing/wire)
      7. Pencil 0.488” H x 0.488 W x 7.50” L
      8. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
      9. Rib and knurling for grip and comfort
      10. Coated 70mm blade

(M) Pre-Op Kit 1 Pack Functions to be performed/Description of need:

a. Zip-Lock Bag (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. White
      2. Write-Block
      3. 9”x12”

b. Bouffant Cap (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Brush Stroke (BRSH STRK)
      2. Print (PRNT)
      3. 24”

c. Cable (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Dual Connect
      2. 5 Lead

d. Blood Pressure Cuff (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Flexiport
        2. Soft
e. Electrode (1pg)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Foam
        2. Radiotransllucent (RT)
        3. 5/pk
f. IV Start Kit (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Frame Dress -Latex Free (L-F)
g. Marker (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Skin
        2. Regular tip

(N) Pre-Op Kit 2 Pack Functions to be performed/Description of need:

a. Poly Bag (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 12”x15”
        2. Write-On
        3. 2ml
b. Bouffant Cap (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Brush Stroke (BRSH STRK)
        2. Print (PRNT)
        3. 24”
c. Cable (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Dual Connect
        2. 5 Lead
d. Blood Pressure Cuff (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Flexiport
        2. Soft
e. Electrode (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Foam
        2. Radiotranslucent (RT)
        3. 5/pk
f. Warming Gown (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Standard
        2. Bair Paws
        3. FLX
g. IV Start Kit (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 7-Piece
            a. Chloraprep Scrub (1ea)
            b. Tourniquet (1ea)
            c. Prevantive Prep Pad (1ea)
            d. 4”x4” Gauze (2ea)

e. Dressing Change Label (1ea)
f. SureSite Dressing (1ea)
g. Tape (1ea)

2. Sterile

h. Marker (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin
2. Regular tip
3. Label
4. Ruler

(O) Clinic Procedure Pack Functions to be performed/Description of need:

a. Surgical Gown (1ea) – Outer Fold

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Non-reinforced Eclipse (NR ECL)
3. AAMI ≥ Level III
4. Sterile

b. CSR Wrap (Central Supply Room) (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 30”x30”
2. Gemini 1
3. Sterile

c. Tray (1ea)

i. Physical characteristics and Performance required/Must meet the following specs

1. Medium
2. Shallow
3. 11.25x9.25”x.48”
4. Plastic
5. Rigid Surface
6. Smooth Edges to maintain integrity of wraps, pouches, and bags
7. Non Sterile

d. Bedside Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 6.5”x12”
2. Plastic
3. Sterile

e. Poly Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 7”x10”
2. 1.5ml
3. Zip Closure
4. Vent (VNT)
5. Sterile

f. Bowl (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 8oz
2. Pigment Free
3. Sterile

g. Bipolar Cord (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 12’
2. Blue
3. Sterile

h. Mayo Stand Cover (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Towel 26”x30”
3. Sterile

i. Gauze (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 4”x4”
2. 16 ply
3. Xray
4. 10/pk
5. Sterile

j. Surgical Gown (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Non-reinforced Eclipse (NR ECL)
3. AAMI ≥ Level III
4. Sterile

k. Label Sheet (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Custom - VAMC
2. Small
3. Sterile

l. Utility Marker (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin
2. Sterile

m. Needle (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 18gx1.5”
2. Precision Glide
3. Bevel
4. Sterile

n. Needle (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 27g x 1.25”
2. Hypodermic
3. Sterile

o. Needle Counter (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 10ct
2. Foam Magnet (FM Mag)
3. Sterile

p. Ruler (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin Marker
2. Sterile

q. Scalpel (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. No. 15
2. Safety
3. Weighted
4. Stainless Steel (SS)
5. Sterile

r. Syringe (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 10ml
2. Luer Lock
3. Bulk Non-sterile (BNS)
4. Sterile

s. OR Towel (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blue
2. Sterile

t. CSR Wrap (Central Supply Room) (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 54”x54”
2. Gemini 1
3. Sterile

(P) **Total Shoulder Pack Functions to be performed/Description of need:**

a. Table Cover (1ea) – in Outer Fold

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 60”x90”
2. Plastic
3. Horizontal Fan Fold (HFF)
4. 36”x66” Towel
5. Heavy Duty (HD)
6. Sterile

b. Grounding Pad (1ea) – in Outer Fold

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Universal
2. Split

c. CSR Wrap (Central Supply Room) (1ea) – in Outer Fold

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 45”x45”
2. Gemini 1
3. Sterile

d. Surgical Gown (1ea) – in Outer Fold

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Non-reinforced Sirus (NR SIR)
3. AAMI ≥ Level III
4. Sterile

e. Bedside Bag (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 12”x18”
2. Plastic
3. Sterile

f. Cohesive Bandage (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**
    1. 6”x5yd
    2. Sterile

g. Bowl (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 32oz
        2. Pigment Free
        3. Sterile

h. Cautery Smoke Evacuation (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Push button visual and tactile cues
        2. Polytetrafluoroethylene PTFE
        3. Holster disposable
        4. Sterile
        5. Integrated smoke evacuation pencil
        6. X-ray detectable suction sleeve with “on tip” smoke evacuation
        7. Weight ≤14 grams (wo tubing/wire)
        8. Pencil 0.488” H x 0.488 W x 7.50” L
        9. 3m Lightweight flexible tubing with full length integrated power cord for tangle-free cord management and ROM
        10. Rib and knurling for grip and comfort
        11. Coated 70mm blade

i. Chloraprep Applicator (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 26ml
        2. Orange

j. Mayo Stand Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Towel
        2. 22”x26”
        3. Sterile

k. Table Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 50”x50”
        2. Fold
        3. Vertical
        4. Sterile

l. Table Cover (1ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. 60”x90”
        2. Plastic
        3. Horizontal Fan Fold (HFF)
        4. 36”x66” Towel
        5. Heavy Duty (HD)
        6. Sterile

m. Suction Tubing (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. ¼”x240”
        2. Do not quote long term shortage (DNQLTS)

n. Light Handle Cover (2ea)
    i. **Physical characteristics and Performance required/Must meet the following specs**
        1. Flex

2. Blue
3. Do not quote long term shortage (DNQLTS)

o. Drape (5ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Universal
      2. Absorbent Reinforcement
      3. 53”x77”
      4. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
      5. ¾ Length
      6. Sterile

p. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Bar
      2. Universal
      3. Orthomax
      4. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
      5. 72”x113”
      6. With Absorbent Reinforcement
      7. Sterile

q. Drape (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Ioban
      2. Incise
      3. 23”x33”
      4. Sterile

r. Drape (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Orthopedic - Supine Hip
      2. With 6” Split
      3. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
      4. 78”x121”
      5. Sterile

s. U-Drape (2ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. Impervious
      2. 60”x84”
      3. Spunbond-Meltblown-Spunbond (SMS) Polypropylene Fabric
      4. Plastic
      5. With tape
      6. 8”x30” Split
      7. Sterile

t. Gauze (1pg)
   i. **Physical characteristics and Performance required/Must meet the following specs**
      1. 4”x4”
      2. 16 ply
      3. Xray
      4. 10/pk
      5. Sterile

u. Surgical Gown (1ea)
   i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL
2. Non-reinforced Sirus (NR SIR)
3. AAMI ≥ Level III
4. Sterile

v. Surgical Gown (2ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. XL / X-long
2. Poly Reinforced Sirus (PR SIR)
3. Breathable Impervious (BR IMP)
4. AAMI ≥ Level III

w. White Label (10ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blank
2. .5”x1.75”
3. 9/sheet
4. Perforated Labels

x. Marker (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin
2. Utility
3. Dual
4. Sterile

y. Needle Counter (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 40ct
2. Foam Magnet (FM Mag)

z. Pitcher (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 1200cc
2. With handle
3. Graduated
4. Sterile

aa. Instrument Pouch (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 2 pocket
2. With tape
3. Sterile

bb. Instrument Roll (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Towel
2. 1’x1’x’15”
3. Sterile

cc. Ruler (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Skin Marker
2. Sterile

dd. Scalpel (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. No. 10
2. Safety
3. Weighted
4. Stainless Steel (SS)

5. Sterile

ee. Lap Sponge (3pg)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Xray
2. Surgical
3. Counter (CNT)
4. 18”x18”
5. 5/pg
6. Sterile

ff. Stockinette (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Impervious
2. 12”x48”
3. Traction cord
4. S- hook
5. Sterile

gg. Syringe (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Irrigation
2. Bulb
3. 60ml
4. Thermoplastic Elastomer (TPE)
5. Sterile

hh. Syringe (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 30ml
2. Luer Lock
3. Sterile

ii. OR Towel (8ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Blue
2. Xray
3. Sterile

jj. Mayo Tray (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. 21.25”x16.4”x0.8”
2. Pigment free
3. Sterile

kk. Yankauer (1ea)

i. **Physical characteristics and Performance required/Must meet the following specs**

1. Bulb tip
2. Without ventilation
3. Sterile