

Agenda

- Overview
- Format and Structure
- Terminology challenges
- Building code



Overview

- ICD-10-PCS replaces ICD-9-CM Volume III
 - Does not replace CPT® or HCPCS Level II
 - Only for use in facilities (think mainly UB)

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ICD-10-PCS Codes

- Each character represents an aspect of the procedure
- Meanings change by Section
- I and O (letters) are not used in PCS
- No diagnosis information contained in PCS



Format

- All ICD-10-PCS codes are comprised of 7 characters
- One of 34 possible values can be assigned to each axis of classification in the sevencharacter code
- The meaning of a body part value in the Medical and Surgical section is always dependent on the body system value

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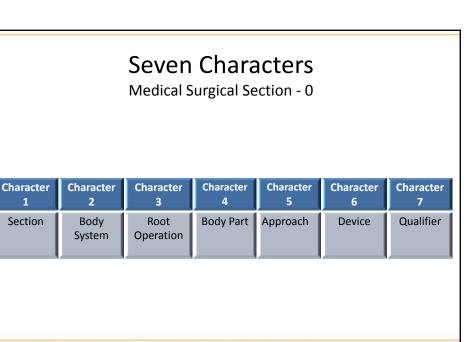


Overview ICD-10-PCS contains 16 sections

- 0 Medical and Surgical
- 1 Obstetrics
- 2 Placement
- 3 Administration
- 4 Measurement and Monitoring
- 5 Extracorporeal Assistance and Performance
- 6 Extracorporeal Therapies
- 7 Osteopathic

- 8 Other Procedures
- 9 Chiropractic
- **B** Imaging
- C Nuclear Medicine
- **D** Radiation Oncology
- F Physical Rehabilitation and Diagnostic Audiology
- G Mental Health
- **H** Substance Abuse Treatment





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Character 1: Section

 The first character in the code determines the broad procedure category, or section, where the code is found.



Character 2: Body System

 The second character defines the body system—the general physiological system or anatomical region involved. Examples of body systems include Lower Arteries, Central Nervous System, and Respiratory System.

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Character 3: Root Operation

 The third character defines the root operation, or the objective of the procedure. Some examples of root operations are Bypass, Drainage, and Reattachment.



Character 4: Body Part

- The fourth character defines the body part, or specific anatomical site where the procedure was performed. The body system (second character) provides only a general indication of the procedure site.
 - The body part and body system values together provide a precise description of the procedure site.

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Character 5: Approach

 The fifth character defines the approach, or the technique used to reach the procedure site. Eight different approach values are used in the Medical and Surgical section to define the approach.



Character 6: Device

 Depending on the procedure performed, there may or may not be a device left in place at the end of the procedure. The sixth character defines the device.

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Character 7: Qualifier

• The seventh character defines a qualifier for the code. A qualifier specifies an additional attribute of the procedure, if applicable.



ICD-10-PCS Root Operations

- Objective of procedure
- 31 Root operations
- Arranged by similar attributes
- Multiple codes
- List of Root Operations in ICD-10-PCS manual

Examples of Root operations:

- Bypass
- Drainage
- Reattachment
- Resection
- Inspection

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Section: 0 Medical and Surgical

Body System: J Subcutaneous Tissue and Fascia

Operation: H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically

take the place of a body part

Body Part	Approach	Device	Qualifier
S Subcutaneous Tissue and Fascia, Head and Neck V Subcutaneous Tissue and Fascia, Upper Extremity W Subcutaneous Tissue and Fascia, Lower Extremity	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device	Z No Qualifier
T Subcutaneous Tissue and Fascia, Trunk	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device V Infusion Pump	Z No Qualifier



Terms

- Guidelines state:
- It is the **coders responsibility** to determine what the documentation in the medical record equates to in PCS definitions.
 - Coders are **not** to query providers
 Example: When the physician documents "partial resection" the coder can independently correlate "partial resection" to the root operation Excision without querying the physician for clarification.

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ICD-10-PCS Terminology

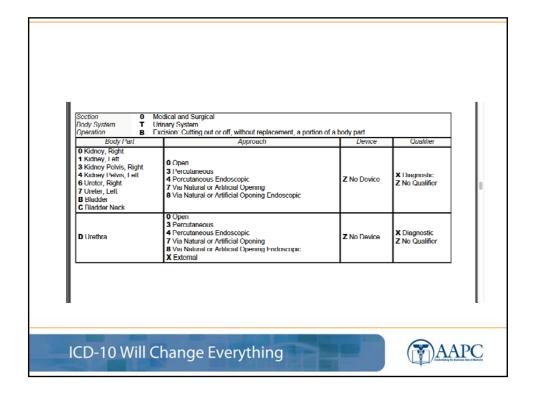
- Excision (B)
 - Definition: Cutting out or off, without replacement, a portion of a body part
 - Explanation: The qualifier diagnostic is used to identify excision procedures that are biopsies
 - Examples: Colon biopsy, skin lesion removal



Example: Percutaneous Needle Biopsy

 Patient underwent a percutaneous needle biopsy of a right perirenal mass





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Urinary System	Excision	Kidney	Percutaneous	No Device	Diagnostic
0	T	В	0	3	Z	X

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ICD-10-PCS Terminology

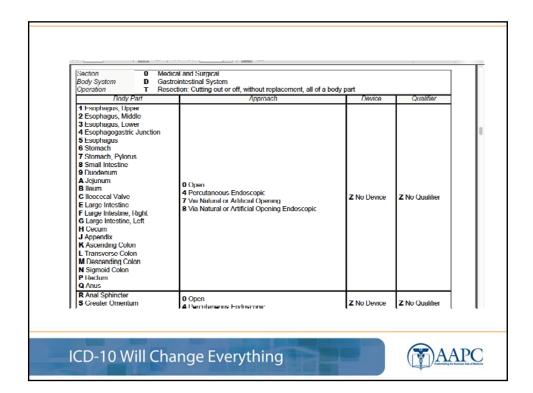
- Resection (T)
 - Definition: Cutting out or off, without replacement, all of a body part
 - Explanation: None
 - Examples: Total nephrectomy, total lobectomy of a lung



Example: Right Hemicolectomy

...a vertical midline incision was used to enter the abdominal cavity. There was noted to be a mass in the region of the cecum. The mass was easily mobilized and it was felt that a right hemicolectomy was indicated. The right colon was mobilized by incising the white line of Toldt and reflecting colon medially. The loose tissue was taken down bluntly with a hand and adhesions were taken down sharply. The colon was mobilized to the left end up to the level of the hepatic flexure. After removing the entire right colon specimen off the field, a primary anastomosis was planned...





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Gastrointestinal System	Resection	Large Intestine, RT	Open	No Device	No Qualifier
0	D	T	F	0	Z	Z

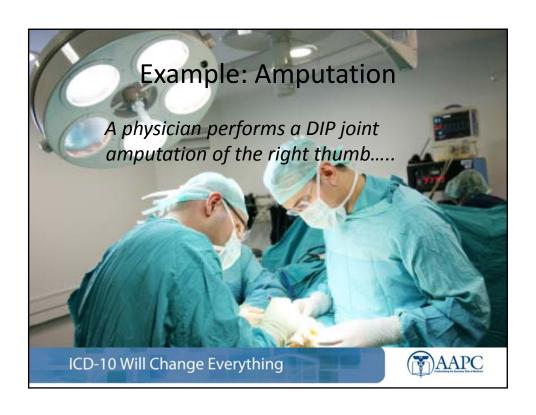
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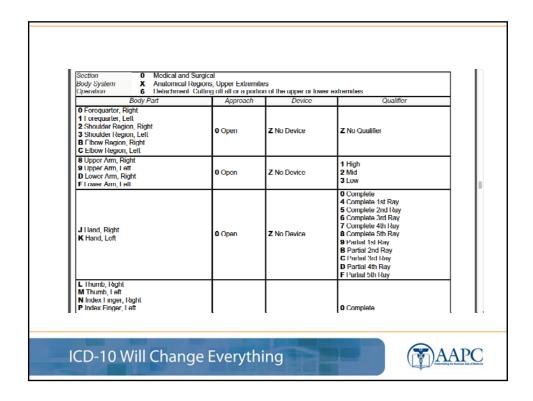


ICD-10-PCS Terminology

- Detachment (6)
 - Definition: Cutting off all or part of the upper or lower extremities
 - Explanation: The body part value is the site of the detachment, with a qualifier if applicable to further specify the level where the extremity was detached
 - Examples: Below knee amputation Disarticulation of shoulder







Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Anatomical Regions Upper Extremities	Detachment	Thumb, RT	Open	No Device	Low
0	X	6	L	0	Z	3

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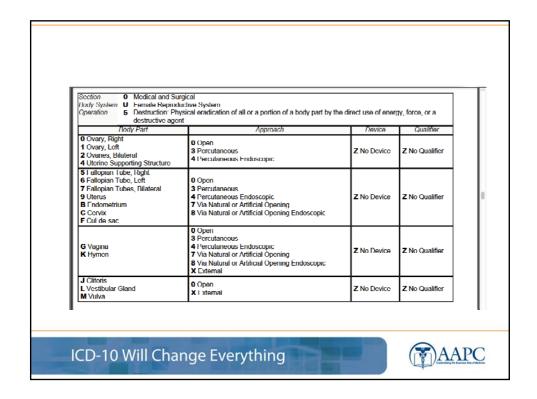


ICD-10-PCS Terminology

- Destruction (5)
 - Definition: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent
 - Explanation: None of the body part is physically taken out
 - Examples: Fulguration of rectal polyp, cautery of skin lesion







Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Female Reproductive System	Destruction	Ovaries, Bilateral	Percutaneous Endoscopic	No Device	No Qualifier
0	U	5	2	4	Z	Z

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- Extraction (D)
 - Definition: Pulling or stripping out or off all or a portion of a body part by the use of force
 - Explanation: The qualifier Diagnostic is used to identify extraction procedures that are biopsies
 - Examples: Dilation and curettage, vein stripping



Example: Cataract

8-year-old male patient is brought to ambulatory surgery center for extraction of congenital cataract of left eye. Extraction completed using phacoemulsification technique and an AcrySof Natural monofocal lens was placed.

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How This is Coded

Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Eye	Extraction	Lens, left	Percutaneous	No Device	No Qualifier
0	8	D	K	3	Z	Z



Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Eye	Replacement	Lens, left	Percutaneous	Nonautologous Tissue Substitute	No Qualifier
0	8	R	K	3	K	Z

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ICD-10-PCS Terminology

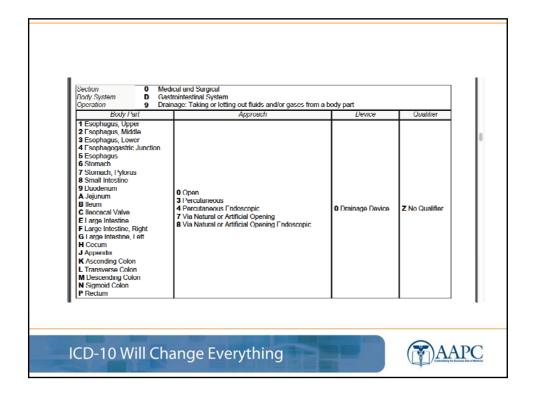
- Drainage
 - Definition: To take out solids/fluids/gases from a body part
 - Explanation: To take out or let out fluids or gases from within a body part
 - Example: Incision and drainage



Example: Perianal Abscess

 A small incision was made over the area of fluctuancy in close proximity to the anal verge. Pus was collected and sent for culture. Hemostasis was achieved with manual pressure, and the wound was packed with iodophor gauze. The gauze is to be removed after 24 hours, and the patient was instructed to take sitz baths 3 times a day and after bowel movements...





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Gastrointesti nal System	Drainage	Anus	External	Drainage Device	No Qualifier
0	D	9	Q	X	Z	Z

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ICD-10-PCS Terminology

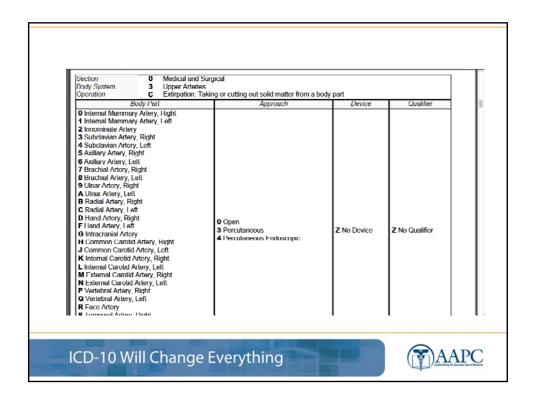
- Extirpation
 - Definition: Taking or cutting out solid matter
 - Explanation: To take out or cut out solid matter within a body part
 - Example: Thrombectomy



Example: Percutaneous Mechanical Thrombectomy

 A 62-year-old man with chronic atrial fibrillation, idiopathic dilated cardiomyopathy, and hypothyroidism presented with sudden onset of left arm pain. After study a percutaneous mechanical thrombectomy was performed on the left brachial artery...





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Upper Arteries	Extirpation	Brachial Artery, Left	Percutaneous	No Device	No Qualifier
0	3	C	8	3	Z	Z

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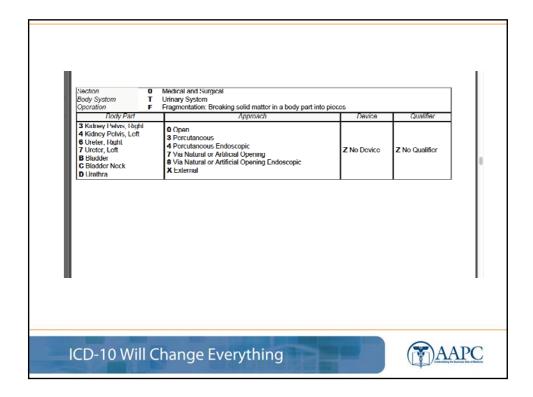
- Fragmentation
 - Definition: Breaking solid matter into pieces
 - Explanation: Physical force breaking matter into pieces within a body part
 - Example: Lithotripsy



Example: Lithotripsy

• The lithotriptor was introduced through a 10 F suprapubically inserted sheath, and the procedure was performed under intermittent fluoroscopy and inspection through a transurethral cystoscope. The bladder stones were fragmented to pieces small enough to be evacuated through the cystoscope. The physician performed a transurethral cystoscopy with fragmentation of bladder calculus....





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Urinary System	Fragmentati on	Bladder	Via Natural or Artificial Opening Endoscopic	No Device	No Qualifier
0	T	F	В	8	Z	Z

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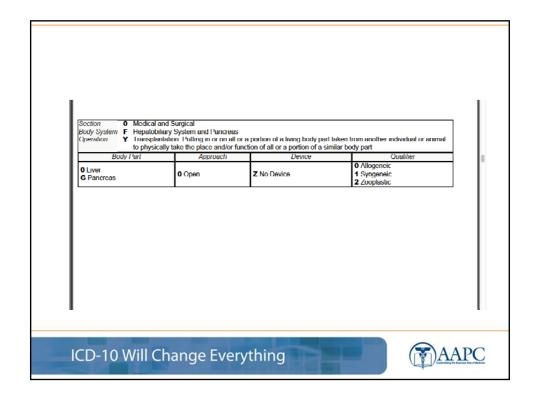
- Transplantation
 - Definition: Putting in a living body part from a person/animal
 - Explanation: Some or all of a body part
 - Example: Kidney transplant



Example: Liver Transplant

 Using the split-liver technique, the surgeon removed a portion of the donor's liver and prepared it for transplant. Then the surgical team removed the diseased liver, replacing it with the portion of liver from the living donor.





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Hepatobillary System and Pancreas	Transplantation	Liver	Open	No Device	Allogenic
0	F	Y	0	0	Z	0

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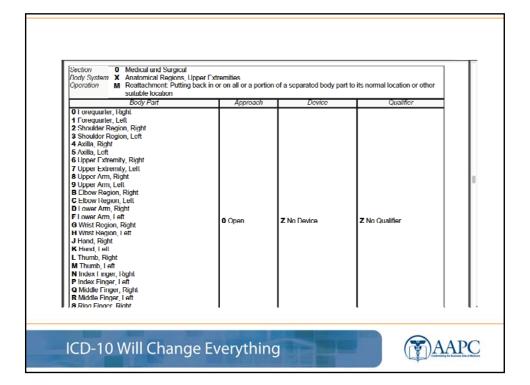
- Reattachment
 - Definition: Putting back a detached body part
 - Explanation: Putting back some or all of a body part
 - Example: Reattach finger



Example: Severed Finger

• The bone in the amputated left index finger was shortened and fixed, with the bone end trimmed. The bone is stabilized with K-wires, fixed pins are then placed in the bone after drilling connecting the two amputated bone fragments. Once bone stabilization and fixation were complete, the extensor and flexor tendons were then repaired. Next, I repaired the cut-off tendons, arteries, veins, and nerves. Healthy arteries and veins were sutured together without tension. Nerve repair for finger reattachment was completed without difficulty difficult, under microscope for magnified visualization of finger nerves. The skin over the surgical field was loosely sutured. The upper extremity was immobilized, and compression hand dressing and plaster splints were arranged to prevent slipping and movement of the arm....





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Anatomical Regions, Upper Extremities	Reattachment	Index Finger, Left	Open	No Device	No Qualifier
0	X	M	P	0	Z	Z

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ICD-10-PCS Terminology

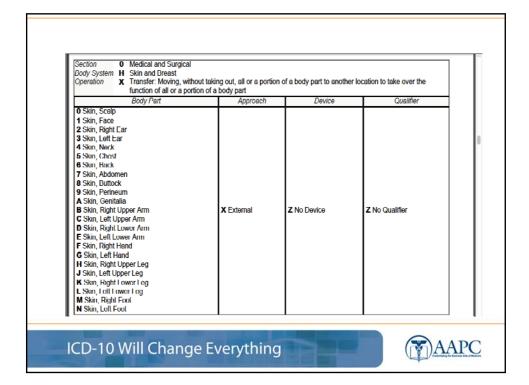
- Transfer
 - Definition: Moving a body part to function for a similar body part
 - Explanation: Moving a body part to repair another
 - Example: Skin transfer flap



Example: Skin Flap

• The graft is carefully spread on the bare area over the right thigh. It was held in place with gentle pressure from a well-padded dressing...





Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Skin and Breast	Transfer	Skin, Right Upper Leg	External	No Device	No Qualifier
0	Н	X	Н	X	Z	Z

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- Reposition
 - Definition: Moving a body part to normal or other suitable location
 - Explanation: moving a body part to where it should normally be
 - Example: Move undescended testicle



Example: Closed Reduction Dislocated Shoulder

• A 16 year-old boy is brought to the Emergency Department by ambulance complaining of pain in his right shoulder. He was at a shopping center in a crowded video arcade when he turned suddenly and struck his shoulder on the edge of a door. He felt his shoulder pop out. The Orthopedic surgeon was called in and performed a closed reduction was successfully performed under general anaesthesia using the DePalma method with slight modification by pushing the medial side of the upper arm laterally to adduct the shoulder as far as possible. The shoulder was manipulated into place....



Section 0 Medical and Surgical Body System R Upper Joints Operation S Reposition, Moving to	its normal location, or other suita	ble location, all or a portion of a	body parl
Body Part	Approach	Device	Qualifier
O Occipital carvical Joint Cervical Vertebral Joint Carvicothoracic Vertebral Joint Thoracic Vertebral Thoracic Vert	O Open S Percutaneous Percutaneous Endoscopic X External	4 Internal Fixation Device Z No Device	Z No Qualifier
L Filhow Joint, Right M Ellow Joint, Loft N Wrist Joint, Right P Wrist Joint, Right R Carpal Joint, Right R Carpal Joint, Lelt S Motacarpocarpal Joint, Right T Metacarpocarpal Joint, Lelt U Matacarpophalangeal Joint, Right V Metacarpophalangeal Joint, Right V Metacarpophalangeal Joint, Right W Finger Phalangeal Joint, Right X Engar Phalangeal Joint, I ett	O Open Perculaneous Perculaneous Perculaneous Endoscopic X External	4 Internal Fixation Device 5 External I authorn Device Z No Device	Z No Qualifier

Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Upper Joints	Reposition	Shoulder Joint, Right	External	No Device	No Qualifier
0	R	S	J	X	Z	Z

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Example: Tympanostomy

.....The patient then underwent general endotracheal anesthesia, and attention was made to the left ear using a binocular operating microscope and an appropriate size speculum. Cerumen was cleaned from the canal. The tympanic membrane was dull. An anterior inferior radial myringotomy was made with a myringotomy knife. Middle ear effusion was suctioned and cleared. The beveled Armstrong myringotomy tube was then placed into the myringotomy and seated appropriately. Ofloxacin drops were then instilled. The same procedure was repeated for the right side with similar findings...



Section 0 Medical Body System 9 Ear, Nos	and Surgical se. Sinus		
	e. Laking or letting out fluids and/or gases from a b Approach	ody part Device	Qualifier
O External Ear, Right External Ear, Lell K Nosc	O Open S Perculaneous Perculaneous Fndoscopic X External	Drainage Device	Z No Qualifier
0 External Ear, Right 1 Γxternal Γar, I eft K Nose	Open Granulameous Perculameous Endoscopic X External	Z No Device	X Diegnostic Z No Qualifier
3 External Auditory Canal, Right 4 External Auditory Canal, Left	Open The Committee of the Commi	Drainage Device	Z No Qualifier
3 External Auditory Canal, Right 4 External Auditory Canal, Left	Open Percutaneous Percutaneous Endoscopic Via Natural or Artificial Opening Via Natural or Artificial Opening Via Natural or Artificial Opening Endoscopic X External	Z No Device	X Diagnostic Z No Qualifier
5 Middle Far, Right 6 Middle Ear, Left 9 Auditory Ossicle, Right A Auditory Ossicle, Left D Inner Far, Right	0 Open	Drainage Device	Z No Qualifier

Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Ear, Nose, Sinus	Drainage	Tympanic Membrane, Left	Via Natural or Artificial Opening Endoscopic	Drainage Device	No Qualifier
0	9	9	8	8	0	Z



Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Operation	Body Part	Approach	Device	Qualifier
Medical and Surgical	Ear, Nose, Sinus	Drainage	Tympanic Membrane, Right	Via Natural or Artificial Opening Endoscopic	Drainage Device	No Qualifier
0	9	9	7	8	0	Z

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AUDIENCE PARTICIPATION....



Example: Pleurocentisis

 Patient underwent a diagnostic percutaneous pneumocentisis of the pleural cavity, left side...

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Questions....

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?



Operation 9 Draina Body Part	nical Regions, Ceneral ge: Taking or letting out fluids and/or Approach	gases from a body part Device	Qualifier
O Head 1 Cranial Cavily 2 Face 3 Oral Cavity and Throat 4 Upper Jaw 5 Lower Jaw 6 Nock 8 Chest Wall 9 Ploural Cavity, Right B Plaural Cavity, I eff C Mediastinum D Pencardal Cavity F Abdomnial Wall 6 Peritoneal Cavity H Retropentoneum J Pahvic Cavity K Upper Back L Lower Rack M Pannaum, Male N Perinoum, Female	0 Орип 3 Porcutanoous 4 Perculaneous Endoscopic	0 Drainage Dovice	Z No Qualifier

How This is Coded Character 1 Character 2 Character 3 Character 4 Character 5 Character 6 Character 7 Body System Root Body Part Approach Device Qualifier Section Operation Medical and Anatomical Drainage Pleural Percutaneous No Device Diagnostic Surgical Regions, General Cavity, Left \mathbf{W} В 3 \mathbf{X} **AAPC** ICD-10 Will Change Everything

Example: Lumbar Manipulation

 After being evaluated by her chiropractor the patent underwent manipulation of her lumbar region with both long and short lever contact....

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Questions....

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?



		re that involves a directed thrust to move a joint past the anatomical limit Method	ne physiological range
Doy region O Head 1 Cervical 2 Horeacc 31 Imhar 4 Sucrum 5 Palvis 6 Lower Extremitics 7 Upper Extremitics 8 Rib Cage 9 Abdomen	X Fxtemal	Metriod B Non-Manual C Indirect Visceral D Extra-Articular F Direct Visceral G I ong I ever Specific Contact H Short Lever Specific Contact J I ong and Short I ever Specific Contact K Mochanically Assisted L Other Method	Z None

How This is Coded Character 1 Character 2 Character 3 Character 4 Character 5 Character 6 Character 7 Body Part Approach Anatomical Root Method Qualifier Section Regions Operation Chiropractic Anatomical Regions Manipulation Lumbar External Long and No Qualifier Short Lever Specific Contact \mathbf{W} В 3 \mathbf{X} J \mathbf{Z} **AAPC** ICD-10 Will Change Everything

Example: Vaginal Delivery

 Physician delivered a healthy 10 lb baby boy vaginally with the use of vacuum suction due to the baby's size...

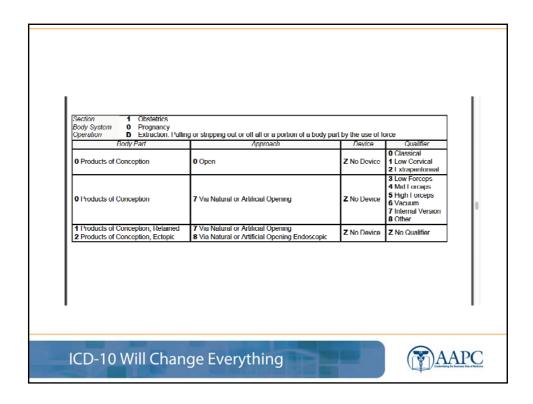
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Questions...

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?





How This is Coded Character 1 Character 2 Character 3 Character 4 Character 5 Character 6 Character 7 Section Body System Root Body Part Approach Device Qualifier Operation Obstetrics Pregnancy Extraction Products of Via Natural No Device Vacuum Conception or Artificial Opening D \mathbf{Z} 6 **MAAPC** ICD-10 Will Change Everything

Example: Ultrasound

 A patient in her 9th week of pregnancy presents for an ultrasound which shows a single fetus...

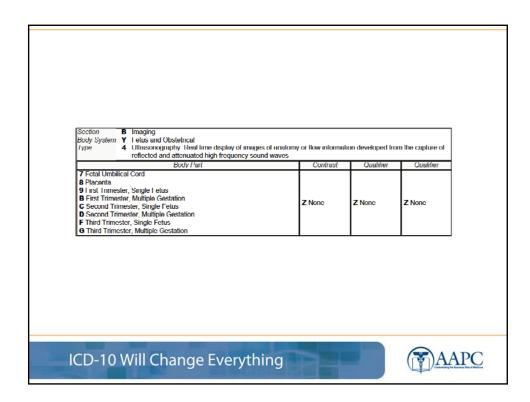
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Questions....

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?





How This is Coded

Character 1	Character 2	Character 3	Character 4	Character 5	Character 6	Character 7
Section	Body System	Root Type	Body Part	Contrast	Qualifier	Qualifier
Imaging	Fetus and Obstetrical	Ultrasonography	First trimester, single fetus	No Contrast	No Qualifier	No Qualifier
В	Y	4	9	Z	Z	Z



Example: Pacemaker Insertion

• A patient underwent an open dual chamber pacemaker insertion ...

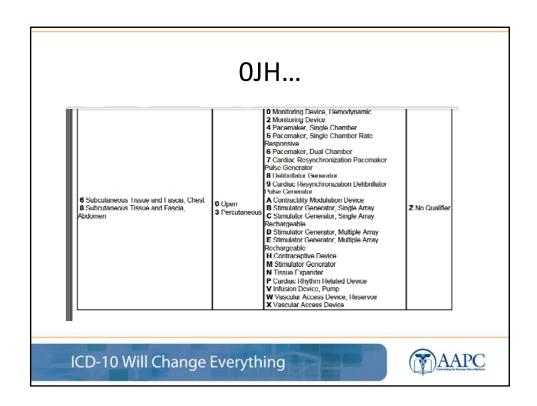
ICD-10 Will Change Everything



Questions...

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?





How This is Coded Character 1 Character 2 Character 3 Character 4 Character 5 Character 6 Character 7 Section Body System Root Body Part Approach Device Qualifier Operation Medical and Subcutaneous Insertion Chest Open Cardiac Pacemaker, Surgical Tissue and Fistula Rhythm Dual chamber Device J Н 6 0 2 ICD-10 Will Change Everything AAPC

Example: Excision Cyst

...the patient was brought in the room and placed on the table in jack knife, prone position and a spinal block was used for anesthesia. She was prepped and draped in the usual sterile manner. The mass was palpated and a radial transverse incision was made over the mass on the left buttock. Using blunt and sharp dissection the top of the mass was identified and shown to be a sebaceous cyst. The sebaceous cyst was freed from the surrounding tissue using blunt dissection. The entire cyst was removed. Hemostasis was obtained and the skin was closed using 5-0 Dexon interrupted sutures...

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Questions...

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?



Body System H St	ical and Surgical and Breast sion: Cutting out or off, without replacement, a portion of a body part		
Body Part	Approach	Device	Qualifier
1 Skm, Luce 2 Skin, Right Ear 3 Skin, Lett Eur 4 Skin, Nock 5 Skm, Chest 6 Skin, Buck 7 Skin, Abdomen 8 Skin, Butbock 9 Skin, Parineum A Skin, Gentalia B Skin, Right Upper Arm D Skin, Right Lower Arm E Skin, Lett Upper Arm D Skin, Right Lower Arm E Skin, Lett Upper Arm G Skin, Lett Upper Arm G Skin, Lett Upper Arm G Skin, Lett Upper I eg H Skin, Right Upper I eg K Skin, Right Upper I eg K Skin, Right Upper I eg K Skin, Right Foot N Skin, Right Root R Toe Nail	X External	Z No Device	X Diagnostic Z No Qualifier

How This is Coded Character 2 Character 1 Character 3 Character 4 Character 5 Character 6 Character 7 Section Body System Root Body Part Approach Device Qualifier Operation Medical and Skin Excision Buttock External No Device No Qualifier Surgical Н В 8 \mathbf{X} \mathbf{Z} \mathbf{Z} **AAPC** ICD-10 Will Change Everything

Example: Sigmoidocopy

.....After a positive fecal occult blood test the patient underwent a sigmoidoscopy and during the procedure the surgeon found a polyp which was removed via snare technique...

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Questions....

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?



Body System D Gastroini	and Surgical estinal System		
Operation B Excision: Body Part	Cutting out or off, without replacement, a portion of a body part Approach Device		Qualifier
1 Esophagus, Uppor 2 I-suphagus, Mitdle 3 Esophagus, Lower 4 Esophagus, Lower 5 Esophagus 7 Stornach, I-Yjorus 8 Small Intestine 9 Duodanum A Jejunum B Ileum C Ileococal Valve E I arge Intestine, Right G Large Intestine, Right G Large Intestine, Loft H Cecum J Appendix K Ascending Colon L Transverse Colon M Descending Colon N Sigmoid Colon P Rectum	O Open S Percutaneous Percutaneous Endoscopic Via Natural or Artificial Opening Via Natural or Artificial Opening Via Natural or Artificial Opening Endoscopic	Z No Device	X Diagnostic Z No Qualifier
6 Slomach	O Open O	Z No Device	3 Vertical X Diagnostic Z No Qualifier

How This is Coded Character 1 Character 2 Character 3 Character 4 Character 5 Character 6 Character 7 Body Part Approach Body System Root Device Qualifier Section Operation Medical and Gastrointestinal Excision Sigmoid Via Natural No Device No Qualifier Surgical System Colon or Artificial Opening D В 8 \mathbf{Z} \mathbf{Z} N **AAPC** ICD-10 Will Change Everything

Example: Benign Skin Lesion Removal

Tina presents to her Dermatologist's office. She has a suspicious skin lesion on her neck. The physician decides to excise the lesion and send it for pathology. The pathology comes back as benign.

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Questions...

- What is our body area?
- What is our root operation?
- What is our body part?
- What is our approach?



	ision: Cutting out or off, without replacement, a po		
Body Part O Skin, Scalp	Approach	Device	Qualifier
1 Skin, Pacs 2 Skin, Right Ear 3 Skin, I ell I Far 4 Skin, Nock 5 Skin, Chest 6 Skin, Buck 7 Skin, Abdoman 8 Skin, Butlock 9 Skin, Butlock 9 Skin, Parinaum A Skin, Genitalia B Skin, Right Upper Arm C Skin, Lell Upper Arm D Skin, Right Lower Arm F Skin, Right Lower Arm F Skin, Right Lower Arm F Skin, Right Hand G Skin, Lell Hand H Skin, Right Upper Leg J Skin, Left Lower Leg K Skin, Right Lower Log L Skin, Left Lower Leg K Skin, Right Foot N Skin, Right Foot N Skin, Left Foot Q Enger Nail R Toe Nail	X External	Z No Device	X Diagnostic Z No Qualiter
T Breast, Robt	Jan .	J	1

How This is Coded Character 4 Character 1 Character 2 Character 3 Character 5 Character 6 Character 7 Body System Root Body Part Approach Device Qualifier Section Operation Medical and Skin and Breast Excision Skin, Neck External No Device Diagnostic Surgical Н В 4 \mathbf{X} \mathbf{Z} \mathbf{X} **AAPC** ICD-10 Will Change Everything

