# ICD-10-PCS Quiz: 5 Questions

ANSWERS and Feedback at END of Quiz

Ou	ies	tio	n	1:

D	iagnostic	percutaneous	paracentesis	for	ascites

- a. 0W0G0ZZ
- b. 0W9G0ZZ
- c. 0W9G3ZX
- d. 0W9G3ZZ

<b>Correct Answer:</b>	
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## **Question 2**

Transurethral cystoscopy with fragmentation of bladder neck calculus

- a. OTFC8XZ
- b. 0TFC8ZZ
- c. 0FTC0ZZ
- d. 0FTC9ZZ

Co	rre	ct	Ans	we	r:		

## **Question 3**

Right open carpal tunnel release

- a. 01N05ZZ
- b. 01N50ZZ
- c. 01N50XZ
- d. 01M05XZ

Correct Ansv	wer:
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## **Question 4**

Open fracture reduction, displaced fracture of right humeral head

- a. OPSCOZZ
- b. OPSDXZZ
- c. OPSCXZZ
- d. OPCSOZZ

Correct Answer:
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## **Question 5**

Laparoscopy with bilateral occlusion of fallopian tubes using extraluminal clips

- a. 0UL74CZ
- b. OUN70CZ
- c. 0UL70ZZ
- **d.** 0UN74ZZ

Carra	ct A	nswer:	

# ICD-10-PCS ANSWERS:

#### **Question 1:**

Diagnostic percutaneous paracentesis for ascites

e. 0W0G0ZZ

f. 0W9G0ZZ

g. 0W9G3ZX

h. 0W9G3ZZ

Correct Answer: c. 0W9G3ZX

**Question 1 Comments:** Root Operation: Drainage : Drainage, Peritoneal Cavity (0W9G)

Section	Medical and Surgical	0
Body System	Anatomical Regions,	W
	General	
Root Operation	Drainage	9
Body Part	Peritoneal Cavity	G
Approach	Percutaneous	3
Device	No Device	Z
Qualifier	Diagnostic	X

**Index:** Index term, Paracentesis, gives the following:

- Eye see Drainage, Eye 089
- Peritoneal Cavity see Drainage, Peritoneal Cavity 0W9G
- Tympanum see Drainage, Ear, Nose, Sinus 099
- Drainage, Peritoneal Cavity

Paracentesis is a procedure in which a needle or catheter is inserted into the peritoneal cavity to obtain ascitic fluid for diagnostic or therapeutic purposes. In this case, the procedure was performed for diagnostic purposes.

Once again it is necessary to review all options in the Tables. The Device choices and the Qualifier choices influence the correct code assignment.

Extirpation - Root	Definition	Taking or cutting out solid matter from a body
Operation C		part.
Explanation		The solid matter may be an abnormal byproduct of a biological function or a foreign body; it may be imbedded in a body part, or in the lumen of a tubular body part. The solid matter may or may not have been previously broken into pieces.
Examples		Thrombectomy, endarterectomy,
		choledocholithotomy, excision foreign body.

## **Question 2**

Transurethral cystoscopy with fragmentation of bladder neck calculus

e. 0TFC8XZ

f. 0TFC8ZZ

g. 0FTC0ZZ

h. 0FTC9ZZ

**Answer: b.** 0TFC8ZZ Root Operation: Fragmentation

**Question 2 Comments:** Fragmentation, Bladder Neck (OTFC)

Section	Medical and	d Surgical	0
Body System	Urinary Sys	stem	Т
Root Operation	Fragmentat	ion	F
Body Part	Bladder Ne	ck	C
Approach	Via Natural or		8
	Artificial Op	ening,	
	Endoscopic		
Device	No Device		Z
Qualifier		No Qualifie	r Z

**Index:** Fragmentation: Bladder and bladder neck have different body part values. The cystoscopy (inspection) is not separately coded because it is the approach and is performed to achieve the objective of the procedure and is considered an integral component.

### **Question 3**

Right open carpal tunnel release

e. 01N05ZZ

f. 01N50ZZ

g. 01N50XZ

h. 01M05XZ

**Answer: c.** 01N50ZZ Root Operation: Release; Release, Nerve, Median (01N5)

#### **Ouestion 3 Comments:**

Rationale: Section	Medical and Surgical	0
Body System	Peripheral Nervous System	1
Root Operation	Release	N
Body Part	Median Nerve	5
Approach	Open	0
Device	No Device	Z
Qualifier	No Qualifier	Z

**Index:** Release

To code the Body Part, it is necessary to know that the median nerve is released during a carpal tunnel release. The body part value assigned is the structure released (median nerve) and not the structure cut (carpal ligament) to obtain the release, where the two differ. The carpal ligament is cut to release the median nerve, and not for its own sake.

selection of the correct body part value.

## **Question 4**

Open fracture reduction, displaced fracture of right humeral head

- e. OPSCOZZ
- f. OPSDXZZ
- g. 0PSCXZZ
- h. 0PCS0ZZ

**Answer: a.** OPSCOZZ Root Operation: Reposition; Reposition, Humeral Head, Right (OPSC)

### **Question 4 Comments:**

Rationale: Section	Medical and Surgical	0
Body System	Upper Bones	Р
Root Operation	Reposition	S
Body Part	Humeral Head, Right	С
Approach	Open	0
Device	No Device	Z
Qualifier	No Qualifier	Ζ

**Index:** Reduction, Fracture, *see* Reposition. Coding Guideline B3.15 states "Reduction of a displaced fracture is coded to the root operation, Reposition. Treatment of a nondisplaced fracture is coded to the procedure performed."

## **Question 5**

Laparoscopy with bilateral occlusion of fallopian tubes using extraluminal clips

- e. 0UL74CZ
- f. OUN70CZ
- g. 0UL70ZZ
- **h.** 0UN74ZZ

**Answer: a.** 0UL74CZ Root Operation: Occlusion; Occlusion, Fallopian Tubes, Bilateral (0UL7)

# **Question 5 Comments:**

Rationale: Section	Medical and Surgical	0
Body System	Female Reproductive	U
	System	
Root Operation	Occlusion	L
Body Part	Fallopian Tubes,	7
	Bilateral	
Approach	Percutaneous	4
	Endoscopic	
Device	Extraluminal Device	С
Qualifier	No Qualifier	Z

**Index:** Occlusion. Other terms that might be documented – Ligation see Occlusion.