มนัส

อ.วิภาพัชร

Department of Pathology

Non-Gynecological Cytology Report

Pipural Ited	ประเภทสิ่งส่งตรวจ	Slide reviev	v	- □ Uri	ne (O Void, O	Washing, O Car	theterized)	หาย_เอริญชัย_ซัยวิกรัย_เ414505 16-03-24
Abdominal duid (lappling) Abdominal varieting Bausting from Ones	Pleural fluid	☐ Bronchoalv	eolar lavage			, , , , , , , , , , , , , , , , , , ,		Cerebrospinal fluid
Preficancial fluid	Abdominal fluid (tapping)	☐ Abdominal	washing				,	
Enus-tana	l '_	☐ Nipple disc	charge					_
Clyman node (Specific station/location/vect) Others	☐ FNA Organ	O Thyroid	. 0	Lung, tr	ansthoracic	O Pancreas	O Breast	
Integring technique	☐ EBUS-TBNA	O Salivary		Lung, tr	ansbronchial	O Liver	O Eye	
Imaging technique		O Lymph nod	e (Specific station/l	ocation/	 evel)		O Others	
Character of Specimen Fluid 1990 ml. Specific gravity F-0 35 Cell Block Appearance Clear O Mucous Sebasanguineous O Turbid O Bloody O Chylous O Colloid-like Straw-colored Dark yellow Dark Brown O Freehish Pru-like O Others Sinear silidas Fixation 95% alcohol Alpdred Retained tissue in needle Clotted material (Insufficient for cell block preparation) Brush in container Silide review No. Other Preparation Technique Seman Silidas Spin Silidas Spin Silidas Spin Other Preparation Technique Seman Silidas Spin Silidas Spin Other Salasfactory for evaluation with limitation Paper folding O Crush artifact Adequacy of specimen Salisfactory for evaluation with limitation O Paper folding O Crush artifact O No specific epithelial cell component O Obscuring infirammation O Obscuring blood O Alt-Crying artifact O Excessive thickness O Clotting artifact O Scant cellularity O Poor haston/preservatigy/degeneration O Other Non-diagnostic Nondiagnostic Negative for malignancy Negative for high-grade urothelial carcinoma Alypical urothelial cells Negative for high-grade urothelial carcinoma Negative for malignancy Paper realizabiliary negotasm; high-insk Suspicious for malignancy Paper realizabiliary negotasm; high-insk Suspicious for malignancy Paper realizabiliary negotasm; high-insk Suspicious for malignancy O (WHO Reporting System for Engrandabiliary Cytopathology) (Tree Miten System for Reporting Thyroid Cytopathology O (WHO Reporting System for Pancreabbiliary Cytopathology) (Tree Miten System for Reporting Thyroid Cytopathology O (WHO Reporting System for Pancreabbiliary Cytopathology) Crytologic Description O (WHO Reporting System for Pancreabbiliary Cytopathology) Comment O (Camment O (Cammen	Side	O Right	O Middle/Isthmu	s O Lei	i Oc)thers	• • • • • • • • • • • • • • • • • • • •	············· ,
Phuid O C O Clear	Imaging technique	O u/s	O EUS	О ЕВ	us Of	luoroscopy	Ост	O Rapid on-site evaluation
Appearance Clear Vuccous Serosangunicous Ortrid OBloody Chylous Colloid-like Straw-colored OBrk yerlow OBrk Brown OGreenish Pus-like Others Sides Fixetion OBS/s slochol OArddred (Insufficient for cell block preparation) Other			Specific gravity	r 0	25		Cel	l Block
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Retained issue in needle Cloted material (Insufficient for cell block preparation)	☐ Smearslides	Fixation	_	O Air	dried			
Brush in container	Retained tissue in needle		Clotted material			(Insufficient	for cell block :	preparation)
Preparation Technique Smear	•	•	☐ Slide review N	0				
Staingig PAP BOO AFE Special stain	Preparation Technique							
Adequacy of specimen Satisfactory for evaluation Satisfactory for evaluation with limitation Paper folding Crush artifact No specific epithelial cell component Obscuring inflammation Obscuring blood Air-drying artifact Excessive thickness Clotting artifact Scant cellularity Poor fixation/preservatign/degeneration Other. Unsatisfactory for evaluation due to Vytologic Diagnosis Non-diagnostic Benign: Negative for malignancy Negative for high-grade urothelial carcinoma Alypical urothelial cells Neoplasm; benign neoplasm Follicular neoplasm Pancreatobiliary neoplasm; tow-risk Neoplasm; salivary gland neoplasm of uncertain malignant potential Pancreatobiliary neoplasm; high-risk Suspicious for malignancy; High-grade urothelial carcinoma Matignancy; High-grade urothelial carcinoma Circe Paris System for Reporting Thyroid Cytopathology; (WHO Reporting System for Lung Cytopathology) Circe Paris System for Reporting Urinary Cytology. (WHO Reporting System for Pancreatobiliary Cytopathology) Cytologic Description		Spin	slides	.⊿ Ce	í li Błock	☐ Liquid Base	d	
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O No specific epithelial cell component O Air-drying artifact O Scant cellularity O Poor fixation/preservatign/degeneration O Other,	☐ Satisfactory for evaluation							
Air-drying artifact Scant cellularity Poor fixation/preservation/degeneration Other	☐ Satisfactory for evaluation wi	th limitation		O Par	per folding		!	O Crush artifact
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□ Neoptasm; salivary gland neoplasm of uncertain malignant potential □ Pancreatobiliary neoplasm; high-risk □ Suspicious for malignancy; □ Suspicious for high-grade urothelial carcinoma □ Malignancy; □ High-grade urothelial carcinoma □ (The Bethesda System for Reporting Thyroid Cytopathology, □ (The International System for Serous Fluid Cytopathology) □ (The Milan System for Salivary gland Cytopathology, □ (WHO Reporting System for Lung Cytopathology) □ (The Paris System for Reporting Urinary Cytology, □ (WHO Reporting System for Pancreatobiliary Cytopathology) Cytologic Description • (WHO Reporting System for Pancreatobiliary Cytopathology)	Atypia of undetermined signif	icance; nuclear	other \Box	Atypical	***************************************	🗀 Atypic	al urothelial c	ells
Suspicious for malignancy; Suspicious for high-grade urothelial carcinoma High-grade urothelial carcinoma High-grade urothelial carcinoma (The Bethesda System for Reporting Thyroid Cytopathology, (The Milan System for Salivary gland Cytopathology, (WHO Reporting System for Lung Cytopathology) (The Paris System for Reporting Urinary Cytology, (WHO Reporting System for Pancreatobiliary Cytopathology) Cytologic Description	☐ Neoplasm; benign neoplasm			Follicula	r neoplasm	☐ Pancre	atobiliary neo	plasm; low-risk
☐ Malignancy; ☐ High-grade urothelial carcinoma ☐ (The Bethesda System for Reporting Thyroid Cytopathology,) ☐ (The International System for Serous Fluid Cytopathology) ☐ (The Milan System for Salivary gland Cytopathology,) ☐ (WHO Reporting System for Lung Cytopathology) ☐ (The Paris System for Reporting Urinary Cytology,) ☐ (WHO Reporting System for Pancreatobiliary Cytopathology) Cytologic Description Comment	☐ Neoptasm; salivary gland neo	plasm of uncerta	ain malignant poter	ntial		Pancre	atobiliary neo	plasm; high-risk
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☐ (The Milan System for Salivary gland Cytopathology, ☐ (WHO Reporting System for Lung Cytopathology) ☐ (The Paris System for Reporting Urinary Cytology, ☐ (WHO Reporting System for Pancreatobiliary Cytopathology) Cytologic Description ☐ Comment ☐	Malignancy;					☐ High-g	rade urothelia	al carcinoma
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Cytologic Description Comment	(The Milan System for Salivary gla	and Cytopathology	y,)	☐ (WHO Report	ing System for	Lung Cytopathology)
Comment	(The Paris System for Reporting t	Jrinary Cytology, .)	(WHO Report	ing System for	Pancreatobiliary Cytopathology)
Comment	Cytologic Description							
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ห้องปฏิบัติการ Siriraj Piyama กละสหรัฐกาติเกิดสุดิเนื้อใ Swanglang road, Siriraj Bangkokani Bangkok 10700 ปียมหาราชการณย์

ภาควิชาพยาธิวิทยา คณะแพทยศาสตร์ศิริราชพยาบาล

สำนักงานกาควิชา โทร. 02-419-6504-5 โทรสาร 02-411-4260 CH 24000453

ห้องปฏิบัติการรับสิ่งส่งตรวจทางพยาธิวิทยา โทร. 02-419-6345

Frozen Section โทร. 02-419-6359 หน่วยเซลล์วิทยา โทร. 02-419-6310

หน่วยจุลทรรศน์อิเล็คดรอน โทร. 02-419-6308

พญ.วีภาพัชร_วิกกี้_เฉชิมรัช Redeved: 16-03-24

<u> </u>	ทป่วยรายงานและสถิติเวชระเบียน โทร. 02-419-6350-1 โทรสาร. 02-419-6350								
**************************************		ใบขอส	ใงครวจทางเร	ชลล์วิทยา					
Patient No. :	1414505		Order no. : 1007061201 回流线回						
Patient name :	นาย เจริญชัย ชัยวิกรัย	1							
Birth date :	9 ธ.ค. 2501		Age: 65	ปี 3 เดือน 6 วัน	Sex : ชาย				
Clinic / Ward :	คลินิกทางเดินอาหารแ	ละตับ	Case No. :	1005504067					
Order Date/time : 15 มี.ค. 2567 18:26			:	[** กรณีขอผลก่อน	กำหนด 7 วัน			
Confirmed Date/t	time : 15 มี.ค. 2567 18	3:26	·			1			
Order By Doctor :	นพ. ชูชัย ตีระวัฒนาน	นท์ (ว.39270)		£	***************************************	·			
Lab Code1:	L38-38301	. Cy	tology Bod	y fluid, brushing, v	vashing, lavage (con	ventional method)			
	การเพื่อเก็บสิ่งส่งตรวจ (งตรวจ (เจ้าหน้าที่พยาธิวิ			nuuri (S/	3/67 1.6	วิ มีค. 2567			
ประเภทสิ่งส่งตรวจ									
Pleural cavity	(ORT, OLT)	Bronchoalveolar l	avage (segm	ent)	Brushing, organ	/segment			
Abdominal ca	ivity	Sputum	•		Washing, organ	/segment			
Pericardial ca	vity [Urine (LBP) (O Vo	id, O Wash, (Catheterized)	impression Cyto	logy			
Cerebrospina	_	Nipple discharge			Other	******			
	er)	_ ,							
`		Isthmus) Lung	transthoraci	r(Ortoit) F] Pancreas ☐ Bre	ast (O RT, O LT)			
Lymph node (Specific station/location/level)(ORT, OLT)									
4000)		<u>รณะของสิ่งส</u>						
Fluid) ml Smear slie				_	l Others			
Character of Spe	ecimen 🗌 Bloody	Clear Se	erosanguineo	us Pus-like	Colloid-like	Others			
Imaging tech	nique OU/S	O EUS O EE	sus O	Fluroscopy O	.T O None				
ประวัติของโรคโดเ	ยสังเขปและรอยโรคที่ตร	วจพบก่อนผ่าตัด							
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	J	de anitae							
ผลการตรวจทางท	ช พ∞ ៚ ⊒ เยาธิวิทยาครั้งก่อน	ะยุ เ∧รเเเเร ไม่มี □ มีตรวจที	์ (ชื่อ ร.พ.)		เลขที่	***************************************			
การวินิจฉัยเบื้องต่		P.10 penton							
		FID KNINK	on ond	And I as lead ?					
#0400mm(%)		201	/-	 เลขที่ใบประกอบวิช					
ของปุส แ พทยผู้ส่ง	เตรวจ (ภาษาไทย ตัวบร	บพ.ซูชัย สระวัต	บันานน	PPANEOUSEURO 1A					
			·		15 HHK 24	1.5.6.1			