

**Supplement Table 1-1 The accuracy scores for the 100 cases**

Disease type	Disease	Case	ouput1	output2	output3
HEM	Iron deficiency anemia	case_1_Q1	5	5	5
		case_1_Q2	4	5	5
		case_1_Q3	5	5	5
	Megaloblastic anemia	case_2_Q1	6	6	6
		case_2_Q2	3	4	4
		case_2_Q3	5	5	4
	Aplastic anemia	case_3_Q1	6	6	5
		case_3_Q2	5	4	4
		case_3_Q3	5	5	5
	Heredi taryspherocytosis	case_4_Q1	6	5	5
		case_4_Q2	2	2	2
		case_4_Q3	6	4	4
	Glucose-6-phosphatedehydrogenase deficiency	case_5_Q1	6	6	6
		case_5_Q2	4	5	5
		case_5_Q3	5	5	5
	Symptomatic anemia	case_6_Q1	5	4	4
		case_6_Q2	5	5	5
		case_6_Q3	6	5	5
	Acuteleukemia	case_7_Q1	5	5	5
		case_7_Q2	4	5	5
		case_7_Q3	3	5	5
	Myelodysplastic syndromes	case_8_Q1	5	5	5
		case_8_Q2	6	5	5
		case_8_Q3	5	5	5
	Chronic lymphocytic leukemia	case_9_Q1	3	6	4
		case_9_Q2	2	6	3
		case_9_Q3	6	4	4
	Hairy cell leukemia	case_10_Q1	6	3	3
		case_10_Q2	2	2	2
		case_10_Q3	2	4	4
	Multiple myeloma	case_11_Q1	6	5	5
		case_11_Q2	2	2	2
		case_11_Q3	5	5	5
Leukemoid reaction	case_12_Q1	6	5	4	
	case_12_Q2	3	4	4	
	case_12_Q3	2	3	3	
Vascular von willebrand disease	case_13_Q1	5	6	6	
	case_13_Q2	5	5	6	
	case_13_Q3	5	6	5	
Primary immunologic thrombocytopenic purpura	case_14_Q1	5	6	6	
	case_14_Q2	2	3	3	
	case_14_Q3	5	6	5	
Anaphylactoid purpura	case_15_Q1	5	6	2	
	case_15_Q2	1	3	2	
	case_15_Q3	2	4	3	
Vitamin K deficiency	case_16_Q1	2	5	3	
	case_16_Q2	3	4	4	
	case_16_Q3	4	5	5	
		case_17_Q1	3	5	5

ORG	Essential hypertension	case_17_Q2	4	4	4
		case_17_Q3	4	5	5
	Secondary hypertension	case_18_Q1	5	6	6
		case_18_Q2	5	6	6
		case_18_Q3	5	5	5
	Acute myocardial infarction	case_19_Q1	5	6	5
		case_19_Q2	5	4	5
		case_19_Q3	5	5	5
	Heart failure	case_20_Q1	6	5	5
		case_20_Q2	2	3	3
		case_20_Q3	5	5	5
	Acute viral hepatitis type B	case_21_Q1	5	6	6
		case_21_Q2	5	6	6
		case_21_Q3	5	6	6
	Chronic hepatitis B	case_22_Q1	6	6	6
		case_22_Q2	5	5	5
		case_22_Q3	5	5	5
	Acute hepatitis E	case_23_Q1	3	6	6
		case_23_Q2	6	5	5
		case_23_Q3	5	6	6
	Alcoholic liver disease	case_24_Q1	6	5	6
		case_24_Q2	4	4	4
		case_24_Q3	5	5	5
	Acute glomerulonephritis	case_25_Q1	5	6	6
		case_25_Q2	6	5	5
		case_25_Q3	5	5	5
	Nephrotic syndrome	case_26_Q1	6	5	5
		case_26_Q2	3	5	4
		case_26_Q3	5	6	6
	Chronic renal failure	case_27_Q1	6	6	5
		case_27_Q2	5	6	6
		case_27_Q3	6	6	5
	Diabetes complications	case_28_Q1	4	5	5
		case_28_Q2	6	5	5
		case_28_Q3	4	5	5
	Pepticulcer	case_29_Q1	5	6	6
		case_29_Q2	3	4	4
		case_29_Q3	4	5	5
	Chronic gastritis	case_30_Q1	6	6	6
		case_30_Q2	4	5	5
		case_30_Q3	5	5	4
	Chronic diarrhea	case_31_Q1	5	5	5
		case_31_Q2	5	6	6
		case_31_Q3	5	5	5
	Intestinal tuberculosis	case_32_Q1	1	3	3
		case_32_Q2	1	3	3
case_32_Q3		2	5	5	
Acute pancreatitis	case_33_Q1	6	5	5	
	case_33_Q2	5	6	5	
	case_33_Q3	5	6	6	
Cushing's syndrome	case_34_Q1	6	5	4	
	case_34_Q2	2	4	4	

MET	Primary aldosteronism	case_34_Q3	5	6	5
		case_35_Q1	5	6	6
		case_35_Q2	2	4	5
		case_35_Q3	5	6	5
	Hyperthyroidism	case_36_Q1	5	5	5
		case_36_Q2	2	5	5
		case_36_Q3	3	5	5
	Hypothyroidism	case_37_Q1	6	6	6
		case_37_Q2	5	4	4
		case_37_Q3	5	5	5
	Hypititary dwarfism	case_38_Q1	3	4	5
		case_38_Q2	1	4	3
		case_38_Q3	5	5	5
	Diabetes insipidus	case_39_Q1	6	5	5
		case_39_Q2	2	5	4
		case_39_Q3	5	5	5
	Precocious puberty	case_40_Q1	5	5	5
		case_40_Q2	6	6	3
		case_40_Q3	5	6	6
	Polycystic ovary syndrome	case_41_Q1	5	6	6
		case_41_Q2	2	4	2
		case_41_Q3	5	4	4
	Vitamin D deficiency rickets	case_42_Q1	5	6	6
		case_42_Q2	5	5	5
		case_42_Q3	5	5	5
	Senile osteoporosis	case_43_Q1	6	6	6
		case_43_Q2	5	5	5
		case_43_Q3	6	6	6
	Ricketsandosteomalacia	case_44_Q1	4	2	1
		case_44_Q2	1	2	2
		case_44_Q3	5	2	2
	Acute suppurative arthritis	case_45_Q1	6	6	6
		case_45_Q2	3	4	4
		case_45_Q3	5	6	3
	Coxotuberculosis	case_46_Q1	5	3	3
		case_46_Q2	3	3	3
		case_46_Q3	5	5	5
	Bronchial asthma	case_47_Q1	6	6	6
		case_47_Q2	1	3	3
		case_47_Q3	5	5	5
	Hemolytic disease of newborn	case_48_Q1	6	6	6
		case_48_Q2	6	6	5
case_48_Q3		5	6	6	
Systemic lupus erythematosus	case_49_Q1	5	6	6	
	case_49_Q2	6	5	5	
	case_49_Q3	5	5	5	
Rheumatoid arthritis	case_50_Q1	5	6	6	
	case_50_Q2	4	4	4	
	case_50_Q3	4	5	5	
Systemic lupus erythematosus	case_51_Q1	5	6	6	
	case_51_Q2	4	4	4	
	case_51_Q3	4	5	5	
IMM					

	Ankylosing spondylitis	case_52_Q1	5	6	6	
		case_52_Q2	4	4	4	
		case_52_Q3	5	5	5	
	Sjogren's syndrome	case_53_Q1	5	6	6	
		case_53_Q2	5	4	4	
		case_53_Q3	5	6	6	
INF-ANT	Febrile response	case_54_Q1	5	5	5	
		case_54_Q2	4	5	5	
		case_54_Q3	5	6	5	
	Infectious diarrhea	case_55_Q1	5	6	6	
		case_55_Q2	4	4	4	
		case_55_Q3	5	6	5	
	Genitourinary system infection	case_56_Q1	5	6	6	
		case_56_Q2	5	6	6	
		case_56_Q3	5	5	5	
	Skin and soft tissue infections	case_57_Q1	6	6	6	
		case_57_Q2	3	4	4	
		case_57_Q3	5	5	5	
	Community acquired pneumonia	case_58_Q1	5	5	5	
		case_58_Q2	4	4	4	
		case_58_Q3	4	5	5	
	Hospital acquired pneumonia	case_59_Q1	6	6	6	
		case_59_Q2	5	5	5	
		case_59_Q3	5	5	5	
	Zoonosis	case_60_Q1	5	6	6	
		case_60_Q2	2	5	5	
		case_60_Q3	5	6	6	
	GEN-OB	Ectopic pregnancy	case_61_Q1	5	6	6
			case_61_Q2	4	5	5
			case_61_Q3	5	6	6
Gestational diabetes mellitus		case_62_Q1	6	6	6	
		case_62_Q2	5	5	4	
		case_62_Q3	5	5	5	
Infertility		case_63_Q1	6	6	5	
		case_63_Q2	5	5	5	
		case_63_Q3	5	6	6	
Antenatal examination		case_64_Q1	5	6	6	
		case_64_Q2	5	6	6	
		case_64_Q3	5	6	6	
Down syndrome		case_65_Q1	6	6	6	
		case_65_Q2	5	5	5	
		case_65_Q3	5	6	6	
Phenylketonuria		case_66_Q1	6	6	6	
		case_66_Q2	2	3	3	
		case_66_Q3	6	6	5	
Thalassemia		case_67_Q1	6	6	6	
		case_67_Q2	5	6	5	
		case_67_Q3	5	6	6	
Hemophilia		case_68_Q1	5	6	6	
		case_68_Q2	5	5	5	
		case_68_Q3	5	6	6	
		case_69_Q1	5	6	6	

ONC	Lung cancer	case_69_Q2	4	5	5
		case_69_Q3	6	6	6
	Gastric cancer	case_70_Q1	5	6	5
		case_70_Q2	3	4	4
		case_70_Q3	5	6	6
	Liver cancer	case_71_Q1	5	5	5
		case_71_Q2	4	5	5
		case_71_Q3	5	6	6
	Colorectal cancer	case_72_Q1	5	5	5
		case_72_Q2	5	5	5
		case_72_Q3	5	5	5
	Breast cancer	case_73_Q1	5	6	5
		case_73_Q2	4	5	5
		case_73_Q3	5	6	6
	Prostate cancer	case_74_Q1	6	6	6
case_74_Q2		4	5	5	
case_74_Q3		2	5	5	
Ovarian cancer	case_75_Q1	5	6	6	
	case_75_Q2	5	5	4	
	case_75_Q3	5	5	5	
INF-ANT	Pseudomonas aeruginosa pneumonia	case_76_Q1	2	6	6
		case_76_Q2	6	6	6
		case_76_Q3	4	5	5
	Late pregnancy phlogosis	case_77_Q1	1	2	1
		case_77_Q2	5	4	4
		case_77_Q3	2	2	2
	Pulmonary tuberculosis	case_78_Q1	4	3	3
		case_78_Q2	3	4	4
		case_78_Q3	4	5	5
Fungal cholecystitis	case_79_Q1	6	6	6	
	case_79_Q2	5	5	5	
	case_79_Q3	3	5	5	
MET	Type 1 diabetes mellitus	case_80_Q1	5	6	5
		case_80_Q2	6	6	5
		case_80_Q3	6	6	5
	Type 2 diabetes mellitus	case_81_Q1	6	4	4
		case_81_Q2	6	5	6
		case_81_Q3	6	5	6
	Hypoglycemia	case_82_Q1	6	6	6
		case_82_Q2	6	5	6
		case_82_Q3	4	4	4
	Diabetic ketoacidosis	case_83_Q1	6	6	6
		case_83_Q2	5	4	5
		case_83_Q3	5	5	5
	Hyperosmotic nonketotic diabetic coma	case_84_Q1	6	6	6
		case_84_Q2	5	6	5
		case_84_Q3	3	5	4
Hyperlipidemia	case_85_Q1	3	3	3	
	case_85_Q2	4	4	4	
	case_85_Q3	3	4	4	
Hypolipidemia	case_86_Q1	5	6	6	
	case_86_Q2	4	5	5	
	case_86_Q3	4	3	3	
		case_87_Q1	6	6	6

ORG	Chronic obstructive pulmonary diseases	case 87 Q2	4	4	4
		case 87 Q3	4	5	5
	Bronchial asthma	case 88 Q1	6	6	6
		case 88 Q2	4	4	3
		case 88 Q3	4	4	4
	Pleural effusion	case 89 Q1	5	5	5
		case 89 Q2	6	6	5
		case 89 Q3	5	5	3
	Respiratory failure	case 90 Q1	6	6	4
		case 90 Q2	5	5	4
		case 90 Q3	5	5	5
	Pulmonary embolism	case 91 Q1	3	3	2
case 91 Q2		4	5	5	
case 91 Q3		3	4	4	
HEM	Febrile non-haemolytic transfusion reaction	case 92 Q1	6	5	6
		case 92 Q2	5	4	6
		case 92 Q3	3	4	4
Acute hepatitis C	case 93 Q1	4	6	6	
	case 93 Q2	6	6	5	
	case 93 Q3	4	5	5	
INF-ANT	Malaria	case 94 Q1	6	6	6
		case 94 Q2	6	6	6
		case 94 Q3	5	6	6
	Endolytic amoebiasis	case 95 Q1	6	4	4
		case 95 Q2	5	5	5
		case 95 Q3	4	4	4
	Leishmaniasis	case 96 Q1	6	6	6
		case 96 Q2	4	6	5
		case 96 Q3	5	5	6
	Clonorchiasis sinensis	case 97 Q1	6	6	6
		case 97 Q2	6	6	6
		case 97 Q3	5	5	5
Hookworm disease	case 98 Q1	6	6	6	
	case 98 Q2	5	6	6	
	case 98 Q3	5	6	6	
ORG	Lung transplantation	case 99 Q1	6	6	6
		case 99 Q2	6	4	5
		case 99 Q3	4	4	4
	Renal transplantation	case 100 Q1	6	6	6
		case 100 Q2	6	6	5
		case 100 Q3	6	5	6

HEM: Hematologic Evaluation & Management; ORG: Organ-specific Pathology & Diagnostics; MET: Metabolic & Endocrine Testing; IMM: Immune-mediated Disorders; INF-ANT: Infectious Diseases & Antimicrobial Testing; GEN-OB: Genetic & Obstetric Diagnostics; ONC: Oncology Laboratory Diagnostics.

**Supplement Table 1-2 The completeness scores for the 100 cases**

Disease type	Disease	Case	ouput1	output2	output3
HEM	Iron deficiency anemia	case 1 Q1	3	2	2
		case 1 Q2	3	2	2
		case 1 Q3	3	2	2
	Megaloblastic anemia	case 2 Q1	3	2	3
		case 2 Q2	1	1	1
		case 2 Q3	1	1	1
	Aplastic anemia	case 3 Q1	3	2	2
		case 3 Q2	2	1	1
		case 3 Q3	2	2	2
	Hereditary spherocytosis	case 4 Q1	3	2	2
		case 4 Q2	1	1	1
		case 4 Q3	3	2	2
	Glucose-6-phosphatedehydrogenase deficiency	case 5 Q1	3	2	2
		case 5 Q2	2	2	2
		case 5 Q3	2	2	2
	Symptomatic anemia	case 6 Q1	1	1	1
		case 6 Q2	2	2	2
		case 6 Q3	3	1	1
	Acute leukemia	case 7 Q1	2	2	2
		case 7 Q2	2	2	2
		case 7 Q3	1	1	2
	Myelodysplastic syndromes	case 8 Q1	2	2	2
		case 8 Q2	3	2	2
		case 8 Q3	2	1	2
	Chronic lymphocytic leukemia	case 9 Q1	1	3	2
		case 9 Q2	1	3	1
		case 9 Q3	3	2	1
	Hairy cell leukemia	case 10 Q1	2	2	2
		case 10 Q2	1	1	1
		case 10 Q3	1	2	2
	Multiple myeloma	case 11 Q1	3	2	2
		case 11 Q2	1	1	1
		case 11 Q3	1	2	2
	Leukemoid reaction	case 12 Q1	3	2	1
		case 12 Q2	1	1	1
		case 12 Q3	1	1	1
	Vascular von willebrand disease	case 13 Q1	2	2	2
		case 13 Q2	2	2	2
		case 13 Q3	2	2	1
	Primary immunologic thrombocytopenic purpura	case 14 Q1	2	3	3
		case 14 Q2	1	1	1
		case 14 Q3	2	2	2
	Anaphylactoid purpura	case 15 Q1	2	2	1
		case 15 Q2	1	1	1
		case 15 Q3	1	1	1
	Vitamin K deficiency	case 16 Q1	1	2	1
		case 16 Q2	1	2	2
		case 16 Q3	1	2	2
Essential hypertension	case 17 Q1	1	2	2	
	case 17 Q2	2	1	1	
	case 17 Q3	2	2	2	
Secondary hypertension	case 18 Q1	3	2	2	
	case 18 Q2	2	3	3	
	case 18 Q3	2	3	3	
Acute myocardial infarction	case 19 Q1	3	3	2	
	case 19 Q2	1	1	3	

ORG	Heart failure	case 19 Q3	2	1	2
		case 20 Q1	3	2	2
		case 20 Q2	1	1	1
		case 20 Q3	2	2	2
	Acute viral hepatitis type B	case 21 Q1	2	3	3
		case 21 Q2	2	3	3
		case 21 Q3	2	3	3
	Chronic hepatitis B	case 22 Q1	3	3	3
		case 22 Q2	2	3	3
		case 22 Q3	2	3	3
	Acute hepatitis E	case 23 Q1	1	3	3
		case 23 Q2	3	3	3
		case 23 Q3	2	3	3
	Alcoholic liver disease	case 24 Q1	3	2	2
		case 24 Q2	2	2	2
		case 24 Q3	3	2	2
	Acute glomerulonephritis	case 25 Q1	2	3	3
		case 25 Q2	3	3	3
		case 25 Q3	2	3	2
	Nephrotic syndrome	case 26 Q1	3	2	2
		case 26 Q2	1	2	1
		case 26 Q3	3	3	3
	Chronic renal failure	case 27 Q1	3	3	2
		case 27 Q2	3	3	3
		case 27 Q3	2	3	2
	Diabetes complications	case 28 Q1	2	3	2
		case 28 Q2	3	2	2
		case 28 Q3	2	3	2
	Pepticulcer	case 29 Q1	3	3	3
		case 29 Q2	1	1	1
		case 29 Q3	2	1	2
	Chronic gastritis	case 30 Q1	3	2	2
		case 30 Q2	1	2	2
		case 30 Q3	1	1	1
	Chronic diarrhea	case 31 Q1	1	2	2
		case 31 Q2	2	3	3
		case 31 Q3	2	3	3
	Intestinal tuberculosis	case 32 Q1	1	1	1
		case 32 Q2	1	1	1
		case 32 Q3	1	2	2
	Acute pancreatitis	case 33 Q1	3	2	2
		case 33 Q2	2	3	2
case 33 Q3		3	3	3	
Cushing's syndrome	case 34 Q1	2	3	2	
	case 34 Q2	1	1	1	
	case 34 Q3	3	3	2	
Primary aldosteronism	case 35 Q1	3	3	3	
	case 35 Q2	1	1	2	
	case 35 Q3	3	3	2	
Hyperthyroidism	case 36 Q1	2	2	2	
	case 36 Q2	1	2	2	
	case 36 Q3	1	2	2	
Hypothyroidism	case 37 Q1	3	3	3	
	case 37 Q2	1	1	1	
	case 37 Q3	2	2	2	
Hituitary dwarfism	case 38 Q1	1	1	2	
	case 38 Q2	1	1	1	
	case 38 Q3	2	3	2	

MET	Diabetes insipidus	case 39 Q1	3	3	2
		case 39 Q2	1	2	1
		case 39 Q3	1	2	2
	Precocious puberty	case 40 Q1	3	2	2
		case 40 Q2	3	3	1
		case 40 Q3	2	2	2
	Polycystic ovary syndrome	case 41 Q1	3	3	3
		case 41 Q2	1	1	1
		case 41 Q3	2	1	1
	Vitamin D deficiency rickets	case 42 Q1	3	3	2
		case 42 Q2	2	3	2
		case 42 Q3	1	2	2
	Senile osteoporosis	case 43 Q1	3	3	3
		case 43 Q2	2	2	2
		case 43 Q3	3	3	3
	Ricketsandosteomalacia	case 44 Q1	1	1	1
		case 44 Q2	1	1	1
		case 44 Q3	2	1	1
Acute suppurative arthritis	case 45 Q1	3	3	3	
	case 45 Q2	1	1	1	
	case 45 Q3	2	3	1	
Coxotuberculosis	case 46 Q1	1	1	1	
	case 46 Q2	1	1	1	
	case 46 Q3	1	2	2	
Bronchial asthma	case 47 Q1	3	3	3	
	case 47 Q2	1	1	1	
	case 47 Q3	2	2	2	
Hemolytic disease of newborn	case 48 Q1	3	3	2	
	case 48 Q2	3	3	2	
	case 48 Q3	2	3	3	
Systemic lupus erythematosus	case 49 Q1	2	3	3	
	case 49 Q2	3	2	2	
	case 49 Q3	2	2	2	
Rheumatoid arthritis	case 50 Q1	2	3	3	
	case 50 Q2	1	1	1	
	case 50 Q3	1	2	2	
Systemic lupus erythematosus	case 51 Q1	2	3	3	
	case 51 Q2	2	1	1	
	case 51 Q3	2	2	2	
Ankylosing spondylitis	case 52 Q1	2	3	3	
	case 52 Q2	1	1	1	
	case 52 Q3	2	2	2	
Sjogren's syndrome	case 53 Q1	2	3	3	
	case 53 Q2	1	1	1	
	case 53 Q3	2	3	3	
Febrile response	case 54 Q1	2	2	2	
	case 54 Q2	1	2	2	
	case 54 Q3	2	3	2	
Infectious diarrhea	case 55 Q1	2	3	2	
	case 55 Q2	1	1	1	
	case 55 Q3	2	3	2	
Genitourinary system infection	case 56 Q1	2	3	3	
	case 56 Q2	2	3	3	
	case 56 Q3	2	2	2	
INF-ANT	Skin and soft tissue infections	case 57 Q1	3	3	3
		case 57 Q2	1	1	1
		case 57 Q3	1	2	2
		case 58 Q1	2	2	2

	Community acquired pneumonia	case 58 Q2	1	1	1	
		case 58 Q3	2	2	2	
	Hospital acquired pneumonia	case 59 Q1	3	3	3	
		case 59 Q2	2	2	2	
	Zoonosis	case 59 Q3	2	2	2	
		case 60 Q1	3	2	3	
case 60 Q2		1	2	2		
GEN-OB	Ectopic pregnancy	case 60 Q3	2	2	2	
		case 61 Q1	2	3	3	
		case 61 Q2	1	1	2	
	Gestational diabetes mellitus	case 61 Q3	2	2	2	
		case 62 Q1	3	3	3	
		case 62 Q2	2	1	1	
	Infertility	case 62 Q3	2	2	2	
		case 63 Q1	3	3	2	
		case 63 Q2	2	2	2	
	Antenatal examination	case 63 Q3	2	3	3	
		case 64 Q1	2	2	2	
		case 64 Q2	2	3	3	
	Down syndrome	case 64 Q3	3	3	3	
		case 65 Q1	3	3	2	
		case 65 Q2	1	2	2	
	Phenylketonuria	case 65 Q3	2	2	2	
		case 66 Q1	3	3	2	
		case 66 Q2	1	1	1	
	Thalassemia	case 66 Q3	3	3	2	
		case 67 Q1	3	3	2	
		case 67 Q2	2	2	2	
	Hemophilia	case 67 Q3	2	3	3	
		case 68 Q1	2	3	3	
		case 68 Q2	2	1	1	
ONC	Lung cancer	case 68 Q3	2	2	2	
		case 69 Q1	2	3	3	
		case 69 Q2	1	2	2	
	Gastric cancer	case 69 Q3	3	2	2	
		case 70 Q1	2	3	2	
		case 70 Q2	1	1	1	
	Liver cancer	case 70 Q3	2	2	2	
		case 71 Q1	2	2	2	
		case 71 Q2	1	2	2	
	Colorectal cancer	case 71 Q3	2	2	2	
		case 72 Q1	2	2	2	
		case 72 Q2	1	1	1	
	Breast cancer	case 72 Q3	2	2	2	
		case 73 Q1	2	3	2	
		case 73 Q2	1	1	1	
	Prostate cancer	case 73 Q3	2	2	2	
		case 74 Q1	3	2	2	
		case 74 Q2	2	2	2	
	Ovarian cancer	case 74 Q3	1	1	1	
		case 75 Q1	2	2	2	
		case 75 Q2	1	2	1	
		Pseudomonas aeruginosa pneumonia	case 75 Q3	2	2	2
			case 76 Q1	1	3	2
			case 76 Q2	3	3	3
Late pregnancy phlogosis		case 76 Q3	2	2	2	
		case 77 Q1	1	1	1	
		case 77 Q2	2	1	1	

INF-ANT	Pulmonary tuberculosis	case 77 Q3	1	1	1
		case 78 Q1	1	1	1
		case 78 Q2	1	1	1
		case 78 Q3	1	1	2
	Fungal cholecystitis	case 79 Q1	3	2	2
		case 79 Q2	2	2	2
case 79 Q3		1	2	2	
MET	Type 1 diabetes mellitus	case 80 Q1	2	3	2
		case 80 Q2	3	3	2
		case 80 Q3	3	3	2
	Type 2 diabetes mellitus	case 81 Q1	3	1	2
		case 81 Q2	3	3	3
		case 81 Q3	3	2	3
	Hypoglycemia	case 82 Q1	3	3	3
		case 82 Q2	3	2	3
		case 82 Q3	1	1	1
	Diabetic ketoacidosis	case 83 Q1	3	3	3
		case 83 Q2	2	2	3
		case 83 Q3	2	2	2
	Hyperosmotic nonketotic diabetic coma	case 84 Q1	3	3	3
		case 84 Q2	1	3	2
		case 84 Q3	1	2	1
	Hyperlipidemia	case 85 Q1	1	1	1
		case 85 Q2	1	1	2
		case 85 Q3	1	2	2
Hypolipidemia	case 86 Q1	3	3	3	
	case 86 Q2	1	2	2	
	case 86 Q3	1	1	1	
ORG	Chronic obstructive pulmonary diseases	case 87 Q1	3	3	3
		case 87 Q2	2	2	2
		case 87 Q3	1	2	2
	Bronchial asthma	case 88 Q1	3	3	3
		case 88 Q2	1	1	1
		case 88 Q3	2	2	2
	Pleural effusion	case 89 Q1	2	2	2
		case 89 Q2	3	3	2
		case 89 Q3	2	2	1
	Respiratory failure	case 90 Q1	3	3	1
		case 90 Q2	2	2	1
		case 90 Q3	2	2	2
Pulmonary embolism	case 91 Q1	1	1	1	
	case 91 Q2	2	2	2	
	case 91 Q3	1	1	1	
HEM	Febrile non-haemolytic transfusion reaction	case 92 Q1	3	3	3
		case 92 Q2	1	1	3
		case 92 Q3	1	2	2
	Acute hepatitis C	case 93 Q1	2	3	3
		case 93 Q2	3	3	2
		case 93 Q3	2	2	2
INF-ANT	Malaria	case 94 Q1	3	3	3
		case 94 Q2	3	3	3
		case 94 Q3	2	3	3
	Endolytic amoebiasis	case 95 Q1	3	2	2
		case 95 Q2	3	2	3
		case 95 Q3	1	1	1
	Leishmaniasis	case 96 Q1	3	3	3
		case 96 Q2	1	2	2
		case 96 Q3	2	3	3

	Clonorchiasis sinensis	case 97 Q1	3	3	3
		case 97 Q2	3	3	3
		case 97 Q3	2	2	2
	Hookworm disease	case 98 Q1	3	3	3
		case 98 Q2	2	3	3
		case 98 Q3	2	3	3
ORG	Lung transplantation	case 99 Q1	3	3	3
		case 99 Q2	3	1	3
		case 99 Q3	1	1	1
	Renal transplantation	case 100 Q1	3	3	3
		case 100 Q2	3	2	2
		case 100 Q3	3	1	3
<p>HEM: Hematologic Evaluation &amp; Management; ORG: Organ-specific Pathology &amp; Diagnostics; MET: Metabolic &amp; Endocrine Testing; IMM: Immune-mediated Disorders; INF-ANT: Infectious Diseases &amp; Antimicrobial Testing; GEN-OB: Genetic &amp; Obstetric Diagnostics; ONC: Oncology Laboratory Diagnostics.</p>					