SUBJECT EXAMINATION PROGRAM

SUBJECT EXAMINATION

ITEM ANALYSIS REPORT

NBME[®]

000000 - Generic Medical School Reporting Group: Medical Students Test Purpose: End-Of-Course/Clerkship

N Scored Items: 100

Test Date(s): mm/dd/yyyy
Order ID: A00000
N Examinees: 100

NBME® Subject Examinations provide institutions with one tool for measuring examinees' understanding of the basic biomedical and clinical sciences. While responsibility for use of Subject Examinations lies with the institution, this report provides item analysis results to assist in carrying out that responsibility.

Using item-level results:

- An item-by-item summary of performance is provided to help identify specific areas of strength and weakness for your students, and to help determine the extent to which they have learned the content of individual items.
- Content area classifications may include a Physician Task/Competency that appears at the beginning of the item description, including:
 - o FOUNDATION: Clinically relevant basic science principles and concepts
 - o DIAGNOSIS: Knowledge pertaining to history, exam, diagnostic studies, and patient outcomes
 - o PREVENTION: Health maintenance, disease prevention, and surveillance for disease recurrence
 - o MANAGEMENT: Medical or surgical treatment strategies, including pharmacotherapy
- Keep in mind that lower achievement may be due to lack of understanding or lack of emphasis in course coverage.

Additional resources:

• More information about all Subject Examinations, including content outlines and answers to frequently asked questions, is available at https://www.nbme.org/assessment-products/assess-learn.

The Item Analysis Report is provided solely for faculty use to better understand examinee performance. The written authorization of NBME must be obtained prior to any other use of the information contained in this report.

SUBJECT EXAMINATION PROGRAM

SUBJECT EXAMINATION

ITEM ANALYSIS REPORT

000000 - Generic Medical School **Reporting Group: Medical Students** Test Purpose: End-Of-Course/Clerkship

N Scored Items: 100

Test Date(s): mm/dd/yyyy Order ID: A00000 N Examinees: 100

The following pages provide the United States Medical Licensing Examination® (USMLE®) Step 2 CK content description for each scored item on this Subject Examination, along with the percentage of examinees from your institution (School) and from a national comparison group (National) who answered each item correctly. The comparison group consists of first-time takers from LCME-accredited medical schools who took a form of this examination for end-of-clerkship purposes, under standard timing conditions, between mm/dd/yyyy and mm/dd/yyyy. The percentages reported represent the difficulty of the items for the examinees at your institution and for the comparison group. In addition, differences between the percentages for your examinees and for the national comparison group are shown in the last column. Items are sorted alphabetically by content description and in ascending order by item difficulty (% Answering Correctly) for your institution.

Content Description		ng Correctly National	Difference (Schl-Natl)
1) Diagnosis: Behavioral health: mood disorders	100%	79%	21%
2) Diagnosis: Blood and lymphoreticular system: other causes of anemia	80%	91%	-11%
3) Diagnosis: Cardiovascular system: dysrhythmias	73%	66%	7%
4) Diagnosis: Cardiovascular system: heart failure	100%	95%	5%
5) Diagnosis: Cardiovascular system: valvular heart disease	100%	94%	6%
6) Diagnosis: Endocrine system: thyroid disorders	47%	80%	-33%
7) Diagnosis: Female reproductive and breast: traumatic and mechanical disorders	93%	83%	10%
8) Diagnosis: Gastrointestinal system: disorders of the biliary system	73%	89%	-16%
9) Diagnosis: Gastrointestinal system: disorders of the biliary system	93%	94%	-1%
10) Diagnosis: Gastrointestinal system: disorders of the pancreas	80%	80%	0%
11) Diagnosis: Gastrointestinal system: disorders of the small intestine, colon	87%	67%	20%
12) Diagnosis: Gastrointestinal system: disorders of the small intestine, colon	87%	76%	11%
13) Diagnosis: Male reproductive: traumatic and mechanical disorders	100%	87%	13%
14) Diagnosis: Multisystem processes and disorders: fluid volume and electrolyte disorders	53%	60%	-7%
15) Diagnosis: Multisystem processes and disorders: gases, vapors, smoke inhalation	93%	92%	1%
16) Diagnosis: Musculoskeletal system: degenerative/metabolic disorders: muscle/ligaments/fascia	20%	52%	-32%
17) Diagnosis: Nervous system and special senses: adverse effects of drugs	73%	55%	18%
18) Diagnosis: Nervous system and special senses: adverse effects of drugs	87%	72%	15%
19) Diagnosis: Nervous system and special senses: cerebrovascular disease	93%	93%	0%
20) Diagnosis: Pregnancy, childbirth, and the puerperium: systemic disorders affecting pregnancy/labor/delivery	80%	66%	14%

SUBJECT EXAMINATION PROGRAM

SUBJECT EXAMINATION

ITEM ANALYSIS REPORT

000000 - Generic Medical School Reporting Group: Medical Students Test Purpose: End-Of-Course/Clerkship

N Scored Items: 100



Test Date(s): mm/dd/yyyy Order ID: A00000 N Examinees: 100

Content Description		ng Correctly National	Difference (Schl-Natl)
21) Diagnosis: Renal and urinary system: infectious disorders of the upper tract	100%	93%	7%
22) Diagnosis: Respiratory system: failure/arrest, pulmonary vascular disorders	80%	68%	12%
23) Diagnosis: Respiratory system: failure/arrest, pulmonary vascular disorders	87%	83%	4%
24) Diagnosis: Respiratory system: infectious/immune/inflammatory disorders: lower airways	100%	75%	25%
25) Diagnosis: Respiratory system: traumatic/mechanical disorders of lower airways	100%	86%	14%
26) Diagnosis: Respiratory system: traumatic/mechanical disorders of upper airways	60%	66%	-6%
27) Diagnosis: Skin and subcutaneous tissue: viral infections	67%	65%	2%
28) Foundation: Cardiovascular system: dysrhythmias	27%	51%	-24%
29) Foundation: Cardiovascular system: valvular heart disease	93%	87%	6%
30) Foundation: Gastrointestinal system: traumatic and mechanical disorders	87%	83%	4%
31) Foundation: Musculoskeletal system: infectious disorders	100%	84%	16%
32) Foundation: Nervous system and special senses: disorders of spine, spinal cord, spinal nerve roots	87%	93%	-6%
33) Foundation: Nervous system and special senses: infectious disorders	87%	88%	-1%
34) Foundation: Nervous system and special senses: traumatic and mechanical disorders	93%	94%	-1%
35) Foundation: Respiratory system: failure/arrest, pulmonary vascular disorders	53%	68%	-15%
36) Gen Principle: Social Sciences: consent and informed consent	100%	81%	19%
37) Gen Principle: Social Sciences: PS: ordering, transcribing, dispensing, administration errors	93%	96%	-3%
38) Management: Behavioral health: substance abuse disorders	47%	50%	-3%
39) Management: Behavioral health: substance abuse disorders	87%	84%	3%
40) Management: Behavioral health: substance abuse disorders	87%	93%	-6%
41) Management: Blood and lymphoreticular system: other causes of anemia	53%	73%	-20%
42) Management: Cardiovascular system: diseases of the myocardium	73%	80%	-7%
43) Management: Cardiovascular system: diseases of the pericardium	53%	64%	-11%
44) Management: Cardiovascular system: diseases of the veins	100%	93%	7%
45) Management: Cardiovascular system: dysrhythmias	53%	49%	4%
46) Management: Cardiovascular system: dysrhythmias	93%	79%	14%
47) Management: Cardiovascular system: heart failure	27%	36%	-9%

SUBJECT EXAMINATION PROGRAM

SUBJECT EXAMINATION

ITEM ANALYSIS REPORT

000000 - Generic Medical School Reporting Group: Medical Students

Test Purpose: End-Of-Course/Clerkship

N Scored Items: 100



Test Date(s): mm/dd/yyyy Order ID: A00000

N Examinees: 100

19) Management: Cardiovascular system: ischemic heart disease 10% 88% 12% 15% 10% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 12% 15% 10% 10% 15% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 15% 10% 10% 10% 15% 10% 10% 10% 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	Content Description		ng Correctly National	Difference (Schl-Natl)
50) Management: Cardiovascular system: ischemic heart disease 100% 88% 12% 51) Management: Cardiovascular system: traumatic and mechanical disorders 52) Management: Endocrine system: diabetes mellitus 73% 57% 16% 53) Management: Endocrine system: hypoglycemia and islet cell disorders 53) Management: Endocrine system: hypoglycemia and islet cell disorders 54) Management: Endocrine system: hypoglycemia and islet cell disorders 55) Management: Endocrine system: thyroid disorders 56) Management: Endocrine system: thyroid disorders 57) Management: Endocrine system: thyroid disorders 58) Management: Endocrine system: thyroid disorders 58) Management: Gastrointestinal system: disorders of the biliary system 58) Management: Gastrointestinal system: disorders of the small intestine, colon 58) Management: Gastrointestinal system: disorders of the small intestine, colon 59) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the stomach 50) Management: Gastrointestinal system: disorders of the stomach 51) Management: Malurian system: HIV/AIDS 52) Management: Immune System: HIV/AIDS 53) Management: Malurisystem processes and disorders: acid-base disorders 54) Management: Multisystem processes and disorders: acid-base disorders 55) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 54% 55% 559 Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 54% 55% 55% 55% 55% 55% 55% 5	48) Management: Cardiovascular system: heart failure	67%	62%	5%
51) Management: Cardiovascular system: traumatic and mechanical disorders 52) Management: Endocrine system: diabetes mellitus 53) Management: Endocrine system: hypoglycemia and islet cell disorders 54) Management: Endocrine system: hypoglycemia and islet cell disorders 55) Management: Endocrine system: hypoglycemia and islet cell disorders 56) Management: Endocrine system: thyroid disorders 57) Management: Endocrine system: thyroid disorders 58) Management: Endocrine system: thyroid disorders 58) Management: Endocrine system: thyroid disorders 59) Management: Gastrointestinal system: disorders of the biliary system 59) Management: Gastrointestinal system: disorders of the small intestine, colon 59) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the stomach 51) Management: Gastrointestinal system: disorders of the stomach 52) Management: Gastrointestinal system: traumatic and mechanical disorders 53) Management: Immune System: HIV/AIDS 54) Management: Immune System: HIV/AIDS 55) Management: Multisystem processes and disorders: acid-base disorders 56) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 57) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 58) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 570) Management: Multisystem processes and disorders: principles of poisoning and therapy 571 Management: Multisystem processes and disorders: principles of poisoning and therapy 572 Management: Multisystem processes and disorders: principles of poisoning and therapy 573 Management: Multisyste	49) Management: Cardiovascular system: ischemic heart disease	93%	73%	20%
52) Management: Endocrine system: diabetes mellitus 53) Management: Endocrine system: hypoglycemia and islet cell disorders 54) Management: Endocrine system: hypoglycemia and islet cell disorders 55) Management: Endocrine system: hypoglycemia and islet cell disorders 55) Management: Endocrine system: thyroid disorders 56) Management: Endocrine system: thyroid disorders 57) Management: Endocrine system: thyroid disorders 58) Management: Endocrine system: thyroid disorders 58) Management: Endocrine system: disorders of the biliary system 58) Management: Gastrointestinal system: disorders of the biliary system 59) Management: Gastrointestinal system: disorders of the small intestine, colon 50) Management: Gastrointestinal system: disorders of the small intestine, colon 51) Management: Gastrointestinal system: disorders of the small intestine, colon 52) Management: Gastrointestinal system: disorders of the small intestine, colon 53) Management: Gastrointestinal system: disorders of the small intestine, colon 54) Management: Gastrointestinal system: disorders of the stomach 56) Management: Gastrointestinal system: disorders of the stomach 57) Management: Gastrointestinal system: traumatic and mechanical disorders 58) Management: Immune System: HIV/AIDS 59) Management: Immune System: HIV/AIDS 50) Management: Multisystem processes and disorders: acid-base disorders 50) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 50) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 50) Management: Multisystem processes and disorders: principles of poisoning and therapy 50) Management: Multisystem processes and disorders: principles of poisoning and therapy 51) Management: Multisystem processes and disorders: principles of poisoning and therapy 52) Management: Multisystem processes and disorders: principles of poisoning and therapy 53) Management: Multisystem processes and disorders: sprinciples of poisoning and therapy	50) Management: Cardiovascular system: ischemic heart disease	100%	88%	12%
Sa) Management: Endocrine system: hypoglycemia and islet cell disorders 67% 69% -2% 54) Management: Endocrine system: hypoglycemia and islet cell disorders 100% 83% 17% 55) Management: Endocrine system: hypoglycemia and islet cell disorders 93% 89% 4% 56) Management: Endocrine system: thyroid disorders 100% 90% 10% 56) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 58) Management: Gastrointestinal system: disorders of the biliary system 80% 92% -12% 59) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% -5% 61) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 58% 22% 62) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 63) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 64) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 64) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 64) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 65) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 61% 63% 64% 64% 630 Management: Immune System: HIV/AIDS 93% 82% 11% 66) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Multisystem processes and disorders: acid-base disorders 80% 79% 1% 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 70) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1%	51) Management: Cardiovascular system: traumatic and mechanical disorders	67%	69%	-2%
54) Management: Endocrine system: hypoglycemia and islet cell disorders 55) Management: Endocrine system: thyroid disorders 56) Management: Endocrine system: thyroid disorders 57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 57) Management: Gastrointestinal system: disorders of the biliary system 58) Management: Gastrointestinal system: disorders of the small intestine, colon 59) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% 65% 65] Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% 62) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 620 Management: Gastrointestinal system: disorders of the stomach 87% 84% 63) Management: Gastrointestinal system: disorders of the stomach 87% 84% 64) Management: Immune System: HIV/AIDS 93% 82% 11% 65) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Multisystem processes and disorders: acid-base disorders 87% 88% 59) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 44% 990 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% 73% 74% 740 Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 14% 75% 75% 75% 75% 75% 75% 75% 7	52) Management: Endocrine system: diabetes mellitus	73%	57%	16%
55) Management: Endocrine system: thyroid disorders 56) Management: Endocrine system: thyroid disorders 57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 57) Management: Gastrointestinal system: disorders of the biliary system 58) Management: Gastrointestinal system: disorders of the small intestine, colon 59) Management: Gastrointestinal system: disorders of the small intestine, colon 600, Management: Gastrointestinal system: disorders of the small intestine, colon 61) Management: Gastrointestinal system: disorders of the small intestine, colon 62) Management: Gastrointestinal system: disorders of the small intestine, colon 63) Management: Gastrointestinal system: disorders of the stomach 64) Management: Gastrointestinal system: traumatic and mechanical disorders 65) Management: Immune System: HIV/AIDS 65) Management: Immune System: hypersensitivity reactions 66) Management: Male reproductive: infectious disorders 67) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 68) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 570) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy 78) Management: Multisystem processes and disorders: principles of poisoning and therapy	53) Management: Endocrine system: hypoglycemia and islet cell disorders	67%	69%	-2%
56) Management: Endocrine system: thyroid disorders 57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 58) Management: Gastrointestinal system: disorders of the biliary system 59) Management: Gastrointestinal system: disorders of the small intestine, colon 59) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% 51) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% 61) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 61% 62) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 63) Management: Gastrointestinal system: disorders of the stomach 64) Management: Gastrointestinal system: traumatic and mechanical disorders 64) Management: Immune System: HIV/AIDS 65) Management: Immune System: HIV/AIDS 66) Management: Immune System: hypersensitivity reactions 66) Management: Male reproductive: infectious disorders 67) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 68) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 69) Management: Multisystem processes and disorders: principles of poisoning and therapy 70) Management: Multisystem processes and disorders: principles of poisoning and therapy 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 74) Management: Multisystem processes and disorders: principles of poisoning and therapy 75) Management: Multisystem processes and disorders: principles of poisoning and therapy 76) Management: Multisystem processes and disorders: shock 77) Management: Multisystem processes and disorders: principles of poisoning and therapy	54) Management: Endocrine system: hypoglycemia and islet cell disorders	100%	83%	17%
57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders 58) Management: Gastrointestinal system: disorders of the biliary system 80% 92% -12% 59) Management: Gastrointestinal system: disorders of the small intestine, colon 40% 61% -21% 60) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% -5% 61) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the stomach 87% 84% 3% 63) Management: Gastrointestinal system: traumatic and mechanical disorders 100% 94% 66% 659) Management: Immune System: HIV/AIDS 650) Management: Immune System: hypersensitivity reactions 660) Management: Male reproductive: infectious disorders 670) Management: Multisystem processes and disorders: acid-base disorders 681) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 82% 58% 689) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 670) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 90% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 11% 93% 93% 92% 93% 93% 92% 93% 93% 93% 93% 93% 93% 93% 93% 93% 93	55) Management: Endocrine system: thyroid disorders	93%	89%	4%
58) Management: Gastrointestinal system: disorders of the biliary system 80% 92% -12% 59) Management: Gastrointestinal system: disorders of the small intestine, colon 40% 61% -21% 60) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% -5% 61) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the stomach 83% 84% 3% 63) Management: Gastrointestinal system: traumatic and mechanical disorders 100% 94% 6% 64) Management: Immune System: HIV/AIDS 93% 82% 11% 65) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Male reproductive: infectious disorders 67) Management: Multisystem processes and disorders: acid-base disorders 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	56) Management: Endocrine system: thyroid disorders	100%	90%	10%
59) Management: Gastrointestinal system: disorders of the small intestine, colon 40% 61% -21% 50) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% -5% 61) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the stomach 87% 84% 3% 64) Management: Gastrointestinal system: traumatic and mechanical disorders 100% 94% 64% 659) Management: Immune System: HIV/AIDS 93% 82% 11% 659) Management: Male reproductive: infectious disorders 660) Management: Multisystem processes and disorders: acid-base disorders 87% 88% 79% 18% 699) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 88% 98% 99% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 18% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 18% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 18% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 18%	57) Management: Female reproductive and breast: infectious/immune/inflammatory disorders	67%	75%	-8%
60) Management: Gastrointestinal system: disorders of the small intestine, colon 60% 65% -5% 61) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the stomach 87% 84% 3% 63) Management: Gastrointestinal system: traumatic and mechanical disorders 100% 94% 6% 64) Management: Immune System: HIV/AIDS 93% 82% 11% 65) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Male reproductive: infectious disorders 80% 79% 1% 67) Management: Multisystem processes and disorders: acid-base disorders 87% 82% 5% 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 70) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1%	58) Management: Gastrointestinal system: disorders of the biliary system	80%	92%	-12%
61) Management: Gastrointestinal system: disorders of the small intestine, colon 80% 58% 22% 62) Management: Gastrointestinal system: disorders of the stomach 83% 84% 3% 63) Management: Gastrointestinal system: traumatic and mechanical disorders 100% 94% 6% 64) Management: Immune System: HIV/AIDS 93% 82% 11% 65) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Male reproductive: infectious disorders 80% 79% 1% 67) Management: Multisystem processes and disorders: acid-base disorders 87% 82% 5% 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	59) Management: Gastrointestinal system: disorders of the small intestine, colon	40%	61%	-21%
62) Management: Gastrointestinal system: disorders of the stomach 63) Management: Gastrointestinal system: traumatic and mechanical disorders 64) Management: Immune System: HIV/AIDS 65) Management: Immune System: hypersensitivity reactions 66) Management: Male reproductive: infectious disorders 67) Management: Multisystem processes and disorders: acid-base disorders 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 69) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 670) Management: Multisystem processes and disorders: principles of poisoning and therapy 771) Management: Multisystem processes and disorders: principles of poisoning and therapy 772) Management: Multisystem processes and disorders: principles of poisoning and therapy 773) Management: Multisystem processes and disorders: principles of poisoning and therapy 774) Management: Multisystem processes and disorders: principles of poisoning and therapy 775) Management: Multisystem processes and disorders: principles of poisoning and therapy 776) Management: Multisystem processes and disorders: principles of poisoning and therapy 777) Management: Multisystem processes and disorders: principles of poisoning and therapy 778) Management: Multisystem processes and disorders: principles of poisoning and therapy 779) Management: Multisystem processes and disorders: principles of poisoning and therapy 779) Management: Multisystem processes and disorders: principles of poisoning and therapy 779) Management: Multisystem processes and disorders: principles of poisoning and therapy 779) Management: Multisystem processes and disorders: principles of poisoning and therapy	60) Management: Gastrointestinal system: disorders of the small intestine, colon	60%	65%	-5%
63) Management: Gastrointestinal system: traumatic and mechanical disorders 64) Management: Immune System: HIV/AIDS 65) Management: Immune System: hypersensitivity reactions 66) Management: Immune System: hypersensitivity reactions 66) Management: Male reproductive: infectious disorders 67) Management: Multisystem processes and disorders: acid-base disorders 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 69) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 69) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 61) Management: Multisystem processes and disorders: principles of poisoning and therapy 62) Management: Multisystem processes and disorders: principles of poisoning and therapy 63) Management: Multisystem processes and disorders: principles of poisoning and therapy 63) Management: Multisystem processes and disorders: principles of poisoning and therapy 64) Management: Multisystem processes and disorders: principles of poisoning and therapy 65) Management: Multisystem processes and disorders: shock 66) Management: Multisystem processes and disorders: shock 67) Management: Multisystem processes and disorders: principles of poisoning and therapy 68) Management: Multisystem processes and disorders: shock 69) Management: Multisystem processes and disorders: shock	61) Management: Gastrointestinal system: disorders of the small intestine, colon	80%	58%	22%
64) Management: Immune System: HIV/AIDS 93% 82% 11% 65) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Male reproductive: infectious disorders 80% 79% 1% 67) Management: Multisystem processes and disorders: acid-base disorders 88% 82% 5% 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	62) Management: Gastrointestinal system: disorders of the stomach	87%	84%	3%
65) Management: Immune System: hypersensitivity reactions 100% 93% 7% 66) Management: Male reproductive: infectious disorders 80% 79% 1% 67) Management: Multisystem processes and disorders: acid-base disorders 87% 82% 5% 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	63) Management: Gastrointestinal system: traumatic and mechanical disorders	100%	94%	6%
1% 66) Management: Male reproductive: infectious disorders 87% 82% 58 67) Management: Multisystem processes and disorders: acid-base disorders 88% 88% 88% 58 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 88% 88% 89% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 96 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	64) Management: Immune System: HIV/AIDS	93%	82%	11%
67) Management: Multisystem processes and disorders: acid-base disorders 87% 82% 5% 68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	65) Management: Immune System: hypersensitivity reactions	100%	93%	7%
68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 87% 83% 4% 69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	66) Management: Male reproductive: infectious disorders	80%	79%	1%
69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders 93% 84% 9% 70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	67) Management: Multisystem processes and disorders: acid-base disorders	87%	82%	5%
70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation 53% 66% -13% 71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	68) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders	87%	83%	4%
71) Management: Multisystem processes and disorders: principles of poisoning and therapy 80% 80% 0% 72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	69) Management: Multisystem processes and disorders: fluid volume and electrolyte disorders	93%	84%	9%
72) Management: Multisystem processes and disorders: principles of poisoning and therapy 93% 92% 1% 73) Management: Multisystem processes and disorders: shock 100% 72% 28%	70) Management: Multisystem processes and disorders: gases, vapors, smoke inhalation	53%	66%	-13%
73) Management: Multisystem processes and disorders: shock 100% 72% 28%	71) Management: Multisystem processes and disorders: principles of poisoning and therapy	80%	80%	0%
	72) Management: Multisystem processes and disorders: principles of poisoning and therapy	93%	92%	1%
74) Management: Multisystem processes and disorders: temperature 87% 84% 3%	73) Management: Multisystem processes and disorders: shock	100%	72%	28%
	74) Management: Multisystem processes and disorders: temperature	87%	84%	3%

SUBJECT EXAMINATION PROGRAM

SUBJECT EXAMINATION

ITEM ANALYSIS REPORT

000000 - Generic Medical School Reporting Group: Medical Students Test Purpose: End-Of-Course/Clerkship

N Scored Items: 100



Test Date(s): mm/dd/yyyy Order ID: A00000 N Examinees: 100

Content Description		ng Correctly National	Difference (Schl-Natl)
75) Management: Multisystem processes and disorders: temperature	93%	87%	6%
76) Management: Multisystem processes and disorders: thermal injury, burns, electrocution, lightning	53%	64%	-11%
77) Management: Multisystem processes and disorders: venomous bites and stings	93%	87%	6%
78) Management: Musculoskeletal system: infectious disorders	60%	73%	-13%
79) Management: Musculoskeletal system: traumatic and mechanical disorders	60%	73%	-13%
80) Management: Musculoskeletal system: traumatic and mechanical disorders	87%	83%	4%
81) Management: Nervous system and special senses: cerebrovascular disease	67%	52%	15%
82) Management: Nervous system and special senses: cerebrovascular disease	93%	86%	7%
83) Management: Nervous system and special senses: cerebrovascular disease	100%	67%	33%
84) Management: Nervous system and special senses: paroxysmal disorders	73%	84%	-11%
85) Management: Pregnancy, childbirth, and the puerperium: obstetric complications	73%	75%	-2%
86) Management: Pregnancy, childbirth, and the puerperium: obstetric complications	87%	86%	1%
87) Management: Renal and urinary system: infectious disorders of the lower tract	100%	92%	8%
88) Management: Renal and urinary system: infectious disorders of the upper tract	93%	72%	21%
89) Management: Respiratory system: disorders of the pleura, mediastinum, chest wall	87%	89%	-2%
90) Management: Respiratory system: infectious/immune/inflammatory disorders: lower airways	93%	66%	27%
91) Management: Respiratory system: obstructive airway disease	60%	85%	-25%
92) Management: Respiratory system: traumatic/mechanical disorders of lower airways	87%	69%	18%
93) Management: Respiratory system: traumatic/mechanical disorders of upper airways	73%	64%	9%
94) Management: Respiratory system: traumatic/mechanical disorders of upper airways	87%	89%	-2%
95) Management: Skin and subcutaneous tissue: bacterial infections	73%	79%	-6%
96) Management: Skin and subcutaneous tissue: traumatic and mechanical disorders	53%	67%	-14%
97) Management: Skin and subcutaneous tissue: viral infections	80%	81%	-1%
98) Management: Social Sciences: legal requirements for reporting	93%	92%	1%
99) Prevention: Musculoskeletal system: traumatic and mechanical disorders	73%	83%	-10%
100) Prevention: Respiratory system: obstructive airway disease	60%	71%	-11%