

**2005 ABA/ASA In-Training Examination  
Program Summary of Residents' Item Performance**

Program: **114001 Univ Florida Teaching Hosp**

Listed below are the keyword phrases describing the content of every item on the ABA/ASA In-Training Examination. These phrases are categorized by content. The numbers printed to the right of each keyword phrase are the PERCENT (%) of all residents (AMGs only) who answered the item CORRECTLY, and the PERCENT (%) of your residents (AMGs + FMGs) who answered the item CORRECTLY at each level of training.

This report is designed to help you in identifying specific strengths and weaknesses in your training program.

	<b>% of AMG CA-3 N = 1168</b>	<b>% In Your Program N = 23</b>	<b>% of AMG CA-2 N = 1218</b>	<b>% In Your Program N = 17</b>	<b>% of AMG CA-1 N = 1302</b>	<b>% In Your Program N = 24</b>	<b>% of AMG CB N = 1242</b>	<b>% In Your Program N = 16</b>
<b><u>Physiology (64 items)</u></b>								
Postoperative shivering: Tx	74	70	69	71	68	83	46	56
Causes of decreased SVO2	94	100	82	76	66	88	48	69
Mixed venous O2 saturation	89	87	72	82	50	79	26	31
Chemoreceptors: respiratory control	84	74	64	71	58	54	37	50
Seizure activation by anesthetics	71	65	63	47	55	46	42	38
Somatic pain pathways	81	78	77	76	71	58	60	63
Hepatic synth function: LFTS	83	87	83	82	76	100	72	75
Carotid body: control of breathing	78	83	39	53	26	42	12	13
Intraop hypothermia: mechanisms	83	74	58	53	43	67	14	6
CV system: effects of aging	84	70	79	65	76	67	59	69
Alveolar gas equation	91	96	91	94	94	96	93	94
Volatile agents, hypoxic drive	37	57	22	35	18	21	12	19
Myocardial oxygen supply	83	78	77	94	73	67	70	75
Heart Tx: circ resp	82	74	76	76	63	71	48	56
Brain death: definition	77	74	63	82	48	79	30	56
LV preload: best assessment techniques	63	70	57	47	46	67	32	44
Motor evoked potential: spinal cord	68	52	51	35	40	29	35	31
Spinal opiate receptors	80	83	60	47	43	46	21	13
Disease states: beta1 receptor density	56	52	43	59	33	21	26	25
Regulation of ADH release	81	74	75	88	70	79	64	69
Effect of gravity on respiratory physiology	57	52	41	41	32	38	20	19
Determinants MVO2	84	91	81	88	73	88	51	69
Arterial waveform: reason for shape	51	61	35	29	27	29	18	13
Acute renal impairment	79	83	68	82	65	63	57	56
PO2 and PCO2 when VA/Q=100	43	43	31	35	32	29	20	31
Hypox pulm vasoconstriction	82	91	67	71	53	54	23	31
V/Q ratios: age, pulmonary disease	44	39	40	29	34	38	29	25
Thoracic aneurysm repair: complications	85	87	78	88	70	63	48	50

**Program**

**114001**

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<b><u>Physiology (64 items)</u></b>								
IV agents: ketamine, BIS	95	91	92	94	87	96	56	56
Ascending, descending spinal columns	78	65	73	59	69	63	63	50
Acute hepatic failure labs	71	87	50	71	39	50	31	19
Core temperature measurement with CPB	48	39	40	41	39	42	37	38
Factors increasing work of breathing	96	96	95	100	89	100	71	94
SSEPs: drugs increasing amplitude	69	96	37	53	26	42	18	25
Aging: pharmacologic implications	64	78	60	76	57	46	42	63
Causes restrictive pulm disease	71	91	57	65	54	67	49	50
Increased airway resistance: Dx	76	70	72	82	70	71	63	63
Diffusion: gas laws	49	52	38	47	34	33	29	13
Low viscosity improves blood flow	92	96	78	94	62	92	26	44
Renal perfusion	36	39	17	0	11	17	9	0
Renal function: hormonal regulation of osmolal	73	70	65	82	62	63	61	50
Temperature regulation: infants vs. adults	93	100	83	94	73	79	59	69
Perf pressure: def and calc	67	65	59	82	44	58	31	25
Parasympathetic physiology	91	91	84	94	82	96	67	69
Flow-vol loops extrathor obstruction	45	48	26	35	20	25	10	6
Lung compliance: measurement	15	17	11	6	8	13	5	0
Apneic oxygenation	65	87	43	59	32	42	23	38
O2 delivery physiology	97	100	92	100	89	92	79	69
pH-STAT ABG management	43	52	36	59	32	42	32	38
Cardiac cycle: P/V loop	73	91	67	71	63	79	52	63
Uterine blood flow	63	65	34	35	23	17	14	31
Oculocardiac reflex	98	96	95	100	93	88	71	88
Intraop heat loss mechanisms	71	87	46	65	34	38	21	25
Venous pressure: gravity effects	51	61	52	65	53	63	51	50
Aging: cardiovascular function	71	65	69	76	68	58	61	63
Plot CO2 vs. minute volume	57	48	47	35	41	46	37	19
Plot CO2 vs. minute volume	48	43	51	47	54	50	49	38
Cardioasc reflexes: diff Dx	90	100	85	65	77	83	60	75
Cardioasc reflexes: diff Dx	70	61	70	76	72	58	72	81
Cardioasc reflexes: diff Dx	41	22	41	65	42	38	37	31
Cardioasc reflexes: diff Dx	18	22	14	6	12	17	16	19
Determinants: coronary blood flow	24	39	14	18	10	21	7	6
Non-MI causes of ST elevation	24	17	24	24	22	21	20	38
Glucagon effects	45	43	26	35	25	21	29	25

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<b><u>Pharmacology (44 items)</u></b>								
Droperidol: side effects	82	83	69	59	65	50	45	56
Pharmacology of mannitol	56	57	33	24	20	17	10	0
Dantrolene pharmacology	86	74	74	71	63	71	51	63
Periop digoxin toxicity: mgmt	38	61	23	29	16	38	16	0
Ketamine analgesia: receptors	78	91	82	100	80	63	63	50
Methemoglobinemia: Tx	96	100	86	88	72	88	43	44
Inhaled anesth: metabolism	72	83	38	53	29	33	15	13
Mannitol: metabolic side effects	40	57	34	35	29	38	25	31
Blood/gas partition coefficient	77	78	56	65	42	50	27	38
Remifentanil with pseudocholinest defic	78	87	69	88	67	79	53	63
Succinylchol: end-stage renal dis	85	87	80	82	76	83	65	81
ECG in hypermagnesemia	63	52	57	59	50	46	40	38
Nitroprusside toxicity	89	96	73	76	58	71	42	44
Phenytoin drug interactions	87	87	77	100	65	75	28	63
Isoflurane vs sevoflurane	53	26	52	29	56	25	51	56
Isoflurane: effect on cerebral phys	95	96	90	94	81	92	56	69
Prolonged paralysis with succ: diff Dx	81	74	56	65	47	50	22	0
MAO inhibitors: drug interactions	95	96	81	82	66	50	31	31
Effects of epi on lidocaine absorption	95	100	98	100	95	96	84	94
Flumazenil use	71	61	60	29	57	58	53	44
Cardiac tox: ropivacaine vs. bupivacaine	98	96	94	100	85	67	43	44
Vasoactive meds: BP and HR	74	78	60	29	46	42	40	50
Toxicity of local anesthetics	76	70	68	71	60	46	46	56
Causes: hyponatremia	68	65	59	35	56	46	51	50
Trace gases	91	87	75	88	62	63	29	19
Codeine-active metabolite	80	91	66	88	49	58	28	50
Ester hydrolysis of chloroprocaine	96	100	89	94	80	71	38	31
Beta agonist effects	93	100	89	88	87	92	82	88
Sympathetic nervous system transmitters	61	43	45	29	39	38	34	50
Vasodilators: primary pulmonary hypertension	90	83	82	82	61	67	39	44
Ester local anesthetics: allergy	91	91	80	88	73	79	47	38
Acetylcholine nicotinic recept: activation	74	74	67	71	65	50	51	81
Muscle relaxant/inhaled agent	76	91	59	65	50	58	18	19
Local anesthetics: fetal toxicity	86	91	65	59	52	46	24	0
Mech: epinephrine positive inotropy	59	70	55	65	53	46	47	31
Mechanism of action of ephedrine	88	96	71	65	63	63	61	56
Cyclophosphamide: anes implications	50	70	52	41	53	63	50	44

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<b><u>Pharmacology (44 items)</u></b>								
MAO inhibitor & opioids	72	83	69	76	63	71	43	56
Toxicity of local anesthetics	73	91	51	47	40	46	18	44
Toxicity of local anesthetics	51	70	30	29	28	58	20	19
Toxicity of local anesthetics	64	61	46	24	42	29	21	38
Benzodiazepines: comparative pharm	58	70	32	35	25	33	12	31
Myoclonus caused by IV agents	85	83	76	65	68	63	34	31
Isoflurane: respiratory effects	90	91	85	82	78	75	65	88
<b><u>Anatomy (12 items)</u></b>								
Mediastinoscopy complications	91	74	75	59	53	38	32	56
Lower extremity block: anatomy	84	96	56	65	38	54	17	25
Regional anesthesia landmarks	56	48	40	35	32	33	22	38
Thoracic duct puncture: when likely	70	61	39	47	30	29	18	50
Tracheal innervation	86	87	71	53	62	75	50	44
Coronary circulation and TEE	78	70	73	59	68	75	64	81
Needle and thoracostomy: complications	71	70	62	53	58	63	55	44
Cardiac auscultation sites	63	70	65	53	65	75	70	88
Cardiac auscultation sites	46	35	52	65	52	58	60	69
Cardiac auscultation sites	59	48	64	65	67	67	73	81
Ankle block: anatomy	77	78	47	35	36	42	23	31
Bronchial anatomy	32	26	30	18	30	25	23	25
<b><u>Biochemistry (2 items)</u></b>								
Periop catabolic response: etiology	49	39	55	41	51	50	55	38
Enhanced myocard contract: Rx	52	52	45	71	35	42	32	25
<b><u>Physics (23 items)</u></b>								
High ETCO2: equipment causes	71	61	54	29	50	75	40	50
Scavenging systems: types + features	62	74	49	35	43	46	31	44
N2O and closed cavities	63	48	60	76	61	71	60	56
Monit brainstem ischemia: methods	59	70	47	24	35	33	20	38
Mech vent airway press patterns	93	96	86	76	80	83	62	69
Kinked ET tube and capnograph	74	74	67	65	66	67	56	69
Increased art-ET CO2; etiologies	69	65	61	47	56	50	52	50
Pacemaker nomenclature	61	70	46	47	36	46	25	19
Volatile anes: physical properties	100	100	98	94	93	96	82	94
Oxygen: E cylinder volume	82	83	61	53	52	33	33	19
Diffusion hypoxia after nitrous oxide	98	100	96	94	91	96	68	81
Gas machines: safety features	78	87	83	88	86	92	79	81

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<b><u>Physics (23 items)</u></b>								
PA monitoring: cause of V-waves	88	87	82	82	73	67	54	31
Gas flow velocity	97	100	95	94	94	96	89	63
Flush valve: anesthetic dilution	74	83	72	65	72	83	63	56
Effects of ventilator bellows hole	93	96	72	82	59	63	33	44
Jugular bulb oxygen saturation	45	48	31	24	23	29	16	6
Doppler echo limitations	72	74	67	53	62	71	53	75
Line isolation monitor	72	70	53	41	41	33	20	25
Uptake/distribution volatile agents	80	78	65	47	66	63	40	38
Effects of misfilling vaporizer	76	70	46	53	35	42	20	6
Desflurane vaporizer functions	72	87	52	47	47	54	21	19
Circle system: rebreathing	73	61	56	47	53	54	56	38
<b><u>Mathematics (5 items)</u></b>								
Power analysis for sample size	36	30	41	41	40	54	45	75
Statistics: paired t-test	51	52	49	47	44	46	39	44
Elimination half-life calc	5	4	4	0	3	0	4	0
Experimental statistical analysis	55	39	50	41	51	75	47	56
First-order kinetics	72	74	71	76	70	79	66	63
<b><u>Anesthesia Procedures (33 items)</u></b>								
Barbiturate coma: indications	68	57	57	65	59	83	56	69
Drugs for gastric pH and emptying	51	48	37	18	33	38	24	19
PA catheter risk with LBBB	89	83	76	65	59	54	33	31
Ketorolac: contraindications	89	91	80	71	74	79	55	69
Aspiration pneumonitis: mgmt	91	91	71	88	60	67	53	56
Nitroprusside: cyanide toxicity	90	96	67	82	51	79	36	56
Awareness during anesthesia: causes	75	83	52	59	39	25	22	31
IV reg anesth: complications	86	78	74	76	62	42	30	38
Local anesthetic toxicity	85	91	83	65	79	63	56	69
Postop shivering: prevention	91	100	90	94	84	96	57	69
Adding local anes to epid opioid inf	66	57	54	41	39	54	26	19
Inhal injury: acidosis: cause	77	70	63	59	59	42	46	25
Opioid withdrawal	84	91	77	76	69	67	48	69
Compl: ant cerv disectomy	71	52	72	59	75	75	59	69
Regional anesthesia tech: should surg	98	96	96	94	92	100	71	75
IV fluid distribution	14	4	15	6	15	4	19	13
IV fluid distribution	29	61	22	35	22	21	19	31
Benefits: Epidural vs general anesthesia	83	78	60	71	49	50	11	13
High SAB: Tx bradycardia	55	70	34	41	29	29	31	25

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<b><u>Anesthesia Procedures (33 items)</u></b>									
Antiemetic: Q-T interval effects		37	61	38	29	38	38	29	44
Negative-pressure pulm edema: etiology		99	100	97	100	95	100	74	88
Interscalene block: complications		68	65	55	47	53	71	42	25
Automated anes records: advantages		74	78	65	71	61	71	50	56
Midazolam: bioavailability vs admin route		28	22	29	24	28	25	35	44
Prophylaxis: IV contrast allergy		56	39	44	35	33	21	29	0
ASA basic monitoring standards		49	57	36	35	27	33	13	13
Hypercarbia effects		90	87	75	71	65	71	48	31
Postoperative blindness: causes		84	87	85	100	84	88	59	69
Resp difficulty in PACU		95	96	95	88	94	96	87	88
Resp difficulty in PACU		98	96	96	94	93	96	79	88
Resp difficulty in PACU		94	91	92	94	88	67	77	100
Resp difficulty in PACU		96	100	94	88	92	88	86	88
Mild hypothermia: physiology		74	87	65	71	58	58	38	44
<b><u>Disease States (152 items)</u></b>									
NaHCO <sub>3</sub> in cardiac arrest		92	96	84	88	76	88	60	69
Venous air emboli: Tx		83	96	75	88	70	83	37	56
Blood bank type and screen		55	35	40	24	36	33	36	44
Celiac plexus block: effects		91	96	81	71	73	79	57	75
Chronic anemia: compensatory mech		72	61	51	53	41	38	28	31
Fetal transfer of local anes		84	96	64	53	54	46	23	13
Hypothyroidism: anes implications		36	43	37	18	34	21	29	19
Stored blood characteristics		90	91	80	65	75	75	61	69
Traumatic placental abruption: mgmt		73	83	70	65	70	67	67	69
Laser surgery and airway fire		93	100	68	88	59	50	26	25
Tourniquet use and consequences		93	91	90	100	84	96	68	88
Tetralogy: mgmt of cyanosis		87	96	64	65	41	42	26	31
Components of Glasgow Coma Scale		68	70	53	41	41	54	31	63
Transfusion reaction: Tx		42	52	25	35	16	25	13	19
Perioperative cardiac risk		86	96	85	94	82	79	69	88
Regional blocks for delivery		86	78	71	71	62	42	50	56
Transfusion reactions: types		95	96	90	88	89	92	83	75
Meconium-stained delivery: mgmt		34	43	31	65	22	38	20	31
Cardiac tamponade: Dx		92	83	82	65	77	83	73	94
Cerebral aneurysm: determ of rupture		84	83	81	71	78	83	69	75
Pickwickian syndrome: ABGs		72	70	62	53	58	67	45	31
Perioperative oliguria		58	39	55	53	52	58	57	69

**Program**

**114001**

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<b><u>Disease States (152 items)</u></b>								
Carcinoid-induced bronchospasm: Tx	68	91	38	59	33	38	20	19
Anatomy of fetal circulation	40	57	34	35	25	33	15	6
Cong diaphrag hernia: anes mgmt	86	91	80	94	65	75	43	50
Placental transfer of anesthetic agents	92	96	72	88	60	63	29	6
Retrobulbar block: complications	76	83	49	35	33	33	9	13
Persistent fetal circulation	71	70	64	59	51	67	40	50
Rx asthma comp by VT	47	35	43	41	37	38	34	44
Anterior compartment syndrome	88	83	86	76	84	75	89	94
Pfts: restrictive Dx	92	100	82	76	78	92	70	63
Signs: citrate intox	77	70	62	59	56	58	43	56
Intrathecal vs epidural morphine	83	87	78	71	68	63	41	25
Massive transfusion and coagulopathy	59	35	54	47	44	42	35	31
Severe bronchospasm: IV epinephrine	82	91	75	53	68	63	60	56
APGAR: neonatal evaluation	63	57	51	47	43	46	36	31
Hemodynamic responses: ECT	66	78	37	35	31	50	18	19
Measurement of carbon monoxide in burn victi	79	70	59	41	44	25	32	31
Myasthenic syndrome	85	91	54	53	45	54	25	25
Mech-myocardial reperfusion injury	51	43	51	47	45	63	45	38
Febrile transfusion rxn: causes	88	83	72	71	68	58	61	69
Prone positioning: causes of blindness	87	83	87	88	87	79	75	75
Thiopental: fetal effects	51	43	45	41	40	42	39	38
Magnesium overdose: effects	66	57	53	41	39	50	30	50
Rapid Rx raised ICP	46	48	23	35	17	29	10	6
True (transpulmonary) shunt: Rx	65	83	66	76	64	92	57	69
ECG changes: myocardial ischemia	95	83	95	94	95	96	91	100
Nasal cannulae: max FIO2	83	91	65	76	59	71	50	50
Trigeminal neuralgia: pharmacotherapy	78	74	69	82	60	96	52	69
Myofascial pain: Tx	92	96	87	82	78	83	73	63
Signs of stellate ganglion block	79	83	56	65	38	33	18	31
Causes rapid desat: obesity	51	48	41	29	42	58	27	31
Complications of CPB	64	65	45	12	31	29	23	19
Drug Rx: decrease cardiac morbidity	99	100	100	100	98	100	94	94
Nimodipine and subarachnoid hem	89	100	77	94	62	96	46	63
CBF and metabolism: volatile agents	93	100	80	76	66	75	35	38
Neuroanes intraop fluid	98	96	94	100	84	88	43	38
Tests of hepatocellular disease	17	17	19	6	20	25	23	25
Electrolyte imbalance due to vomiting	91	87	86	94	82	96	76	69

**Program**

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<b><u>Disease States (152 items)</u></b>								
MAC: peds, inhal agent	64	61	67	65	58	71	29	13
Packed RBC: pediatric transfusion	41	30	40	47	42	42	38	38
Tracheoesophageal fistula: Dx	79	91	64	71	48	63	42	31
Fetal disposition of drugs	76	87	59	53	45	46	28	25
Intraoperative oliguria: mgmt	82	83	80	94	78	92	75	81
Peribulbar block: oculocardiac reflex in elderly	97	96	95	94	93	100	70	88
Neuroablation techniques	74	70	72	53	63	79	49	69
Smoking perioperative effects.	74	74	41	41	36	38	31	50
Prevent hypotherm in infant	87	96	88	88	83	96	68	81
Neonate airway anatomy	75	83	60	82	42	67	20	13
Bronchopulmonary dysplasia	89	91	86	65	84	79	79	94
Fetal oxygenation	40	35	26	41	23	25	21	0
Pregnancy: hypertrophic cardiomyop	89	96	72	88	60	58	49	31
Chronic pain medications: complications	86	87	87	94	82	92	80	69
Chronic pain medications: complications	59	61	61	65	58	67	52	63
Chronic pain medications: complications	65	87	65	76	66	88	68	69
Chronic pain medications: complications	98	96	97	100	96	100	95	100
RV failure hemodynamics	78	74	64	53	45	54	27	38
RV failure hemodynamics	70	61	53	53	31	46	12	19
Meralgia paresthetica	93	96	83	88	76	79	70	75
Restrictive lung disease	73	74	73	71	69	75	64	50
Pressor Rx myocardial ischemia	91	83	89	82	81	79	58	63
Constrictive pericarditis: PA cath dx	70	70	44	47	31	50	23	38
Vent tachycardia: mgmt	93	100	82	88	72	79	54	50
Anticholinesterase intoxication: Tx	70	78	45	47	39	33	36	44
Tetanus: neurotransmitters	30	35	33	29	35	63	39	25
Liver transplant management	36	30	32	41	25	42	20	19
Hyperosmolar coma	75	87	62	65	60	63	57	69
Etiology postop renal insuff	62	65	62	65	62	71	64	63
Narcotic pharm in renal failure	94	91	88	94	78	92	40	56
Post-thyroidectomy hypocalcemia	96	96	95	100	93	92	81	75
Primary hyperaldosteronism	84	87	85	88	86	75	87	94
Massive transfusion hypocalcemia	98	100	97	100	90	100	44	44
Neonatal pharm	82	83	67	76	47	42	27	25
GI physiology in pregnancy	86	96	85	88	82	96	72	75
Oxytocin augmentation: complications	73	48	66	47	61	54	54	69
Predictive value L/S ratio	98	100	98	100	97	100	98	100

**Program**

**114001**

	<b>% of AMG CA-3 N = 1168</b>	<b>% In Your Program N = 23</b>	<b>% of AMG CA-2 N = 1218</b>	<b>% In Your Program N = 17</b>	<b>% of AMG CA-1 N = 1302</b>	<b>% In Your Program N = 24</b>	<b>% of AMG CB N = 1242</b>	<b>% In Your Program N = 16</b>
<b><u>Disease States (152 items)</u></b>								
Intrauterine surgery	62	65	39	41	32	29	14	6
Airway laser: gases	98	100	92	100	85	92	56	81
Burns: effect on NM receptors	95	96	84	88	76	71	31	50
Management airway burns	95	100	89	88	83	88	68	88
Resistance to nondepolarizer w/burns	90	87	76	76	65	67	28	38
Croup: radiographic dx	83	70	62	41	51	42	49	63
Uptake: inhaled anesthetics, R-L shunt	82	65	71	59	60	58	49	63
Uptake: inhaled anesthetics, R-L shunt	53	48	46	71	44	46	35	19
Congenital lobar emphysema	90	96	85	100	72	75	48	56
Acute normovolemic hemodilution	24	43	24	29	23	25	12	31
Bradycardia during CEA	87	78	76	65	60	63	34	31
TURP syndrome	90	87	71	47	65	79	43	50
Chronic morphine therapy: complications	89	100	89	88	86	96	88	88
Celiac plexus block: indications	99	96	96	88	86	88	71	69
One-lung ventilation: Tx of hypoxemia	94	96	81	65	65	88	52	63
Autonomic neuropathy in diabetes	88	91	87	82	89	88	89	94
Vasodilators: pheochromocytoma	89	96	80	88	66	67	54	69
Vasodilators: cerebral vasospasm	89	96	81	100	71	88	59	75
Factors affecting function LVAD	21	39	19	24	14	25	13	19
Opioid overdose: Tx	96	100	98	100	97	96	95	94
Autonomic hyperreflex: labor epid	86	91	75	53	57	42	39	31
MRI suite: O2 delivery	100	100	100	100	99	100	96	94
Hepatorenal synd: Tx of oliguria	61	70	50	76	43	67	47	56
Diabetes insipidus: diagnostic tests	89	96	92	88	90	96	86	81
Complications of Hb SS disease	77	87	70	82	68	71	70	88
Direct antiglobulin: Dx hemolytic Rxn	70	91	67	65	69	67	74	81
Blood transfusion: mismatch	19	9	13	6	11	13	9	6
Pregnancy: respiratory physiology	63	65	44	41	40	25	38	31
FRC reduction in pregnancy: hypoxemia	91	96	84	88	77	71	36	56
Uterine perfusion: Rx hypotension	81	65	78	76	71	50	62	63
Diabetes: obstetric complications	75	91	55	71	50	38	53	63
Choice local anesthetics for SAB: TNS	57	52	49	53	42	33	24	13
Complications of TPN	70	70	54	53	43	63	28	31
Pregnancy-induced hypertension	63	57	63	59	62	58	47	63
IABP: hemodynamic effects	85	78	73	88	55	63	42	38
Premature neonate: mechanical vent	87	78	83	65	71	75	65	44
Uterine atony: Tx	90	87	70	65	55	50	33	44

**Program**

**114001**

	<b>% of AMG CA-3 N = 1168</b>	<b>% In Your Program N = 23</b>	<b>% of AMG CA-2 N = 1218</b>	<b>% In Your Program N = 17</b>	<b>% of AMG CA-1 N = 1302</b>	<b>% In Your Program N = 24</b>	<b>% of AMG CB N = 1242</b>	<b>% In Your Program N = 16</b>
<b><u>Disease States (152 items)</u></b>								
Neuromuscular relaxants: pharm	69	70	60	71	51	50	26	19
Anesthesia complications: nerve injury	94	91	93	94	91	88	77	94
Recurrent laryngeal nerve paral	81	70	79	94	76	92	76	75
Post-op care: vent support, PEEP	84	83	89	82	91	88	84	88
ABG: clinical scenarios	72	70	66	59	64	54	61	63
ABG: clinical scenarios	73	74	63	82	54	63	38	38
ABG: clinical scenarios	86	78	85	88	80	96	72	69
ABG: clinical scenarios	63	65	55	47	54	54	49	31
ABG: clinical scenarios	57	52	48	41	40	46	33	38
Thoracic lymphoma: complications	99	100	97	100	93	79	72	81
Asymmet septal hypertrophy: anes mgmt	97	100	85	94	73	75	55	75
Etiol delayed transfusion Tx	73	74	67	47	67	67	58	56
Effects of preop smoking cessation	95	96	87	82	78	79	67	81
Mitral regurgitation: PA monitoring	82	83	72	53	58	79	42	50
Infections with blood transfusion	38	26	29	29	27	21	25	19
Neuropathic pain: Tx w/epidural	91	96	89	71	82	79	69	75
Pyloric stenosis: lab findings	97	100	92	94	87	96	83	88
Hyperthyroid: metabolic/circ effects	45	57	24	29	30	38	32	25
Postop hepatic dysfunction	83	87	70	71	66	58	61	56

**This is the end of your report**