

before AMRA Episode (form F)

Please complete the survey below.

Thank you!

Pre-medication and anesthetic agents utilized:

You have completed ... (of Form F - before AMRA Episode)
10%

F1.1 - Pre-medication and anesthetic agents utilized (BEFORE Adverse Metabolic or Muscular Reaction Reaction recognized):

(check all applicable)

- ACETAMINOPHEN - acetaminophen (Tylenol)
- ANALGESIC/ANTICONVULSANT - gabapentin (Neurontin)
- ANALGESIC/ANTICONVULSANT - pregabalin (Lyrica)
- ANTACID AGENT - cimetidine (Tagament)
- ANTACID AGENT - dolasetron (Anzemet)
- ANTACID AGENT - droperidol (Inapsine)
- ANTACID AGENT - famotidine (Pepcid)
- ANTACID AGENT - lansoprazole (Prevacid)
- ANTACID AGENT - omeprazole (Prilosec)
- ANTACID AGENT - ranitidine (Zantac)
- ANTACID AGENT - sodium citrated citric acid (Bicitra)
- ANTIEMETIC - metoclopramide (Reglan)
- ANTIEMETIC - ondansetron (Zofran)
- ANTIEMETIC - promethazine (Phenergan)
- ANTIEMETIC - scopolamine (Hyoscine)
- ANTIHISTAMINE - diphenhydramine (Benadryl)
- ANTIHISTAMINE - hydroxyzine (Vistaril)
- ANTIMUSCARINIC AGENT - atropine
- ANTIMUSCARINIC AGENT - glycopyrrolate (Robinul)
- NSAID - celecoxib
- NSAID - diclofenac
- NSAID - ibuprofen
- NSAID - ketorolac (Toradol)
- NSAID - meloxicam
- NSAID - naproxen
- SEDATIVE/HYPNOTIC - clonidine (Duraclon)
- SEDATIVE/HYPNOTIC - dexmedetomidine (Precedex)
- SEDATIVE/HYPNOTIC - diazepam (Valium)
- SEDATIVE/HYPNOTIC- etomidate (Amidate)
- SEDATIVE/HYPNOTIC- ketamine (Ketalar)
- SEDATIVE/HYPNOTIC- lorazepam (Ativan)
- SEDATIVE/HYPNOTIC- midazolam (Versed)
- SEDATIVE/HYPNOTIC- propofol (Diprivan)
- SEDATIVE/HYPNOTIC- thiopental
- OPIOID/OPIOID ANTAGONIST - alfentanil (Alfenta)
- OPIOID/OPIOID ANTAGONIST - fentanyl (Sublimaze)
- OPIOID/OPIOID ANTAGONIST - hydromorphone (Dilaudid)
- OPIOID/OPIOID ANTAGONIST - meperidine (Demerol)
- OPIOID/OPIOID ANTAGONIST - methadone
- OPIOID/OPIOID ANTAGONIST - morphine
- OPIOID/OPIOID ANTAGONIST - nalbuphine
- OPIOID/OPIOID ANTAGONIST - naloxone
- OPIOID/OPIOID ANTAGONIST - remifentanyl (Ultiva)
- OPIOID/OPIOID ANTAGONIST - sufentanil (Sufenta)
- POTENT VOLATILE ANESTHETIC AGENT - desflurane (Suprane)
- POTENT VOLATILE ANESTHETIC AGENT - halothane
- POTENT VOLATILE ANESTHETIC AGENT - isoflurane (Forane)
- POTENT VOLATILE ANESTHETIC AGENT - sevoflurane (Ultane)
- OTHER VOLATILE ANESTHETIC AGENT- nitrous oxide
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - atracurium (Tracrium)
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - cisatracurium (Nimbex)
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - pancuronium (Pavulon)
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - rocuronium (Zemuron)
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - vecuronium (Norcuron)
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - other non-depolarizing neuromuscular block (NDNB)
- NON-DEPOLARIZING NEUROMUSCULAR BLOCK REVERSAL AGENT - sugammadex (Bridion)
- DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - IM succinylcholine (Anectine)
- DEPOLARIZING NEUROMUSCULAR BLOCK AGENT - IV succinylcholine (Anectine)
- CHOLINESTERASE INHIBITOR - edrophonium (Tensilon)
- CHOLINESTERASE INHIBITOR - neostigmine (Prostigmin)
- CHOLINESTERASE INHIBITOR - physostigmine (Antilirium)
- CHOLINESTERASE INHIBITOR - pyridostigmine (Mestinon)
- LOCAL ANESTHETICS - bupivacaine (Marcaine)
- LOCAL ANESTHETICS - chlorprocaine (Nesacaine)
- LOCAL ANESTHETICS - cocaine

- LOCAL ANESTHETICS - etidocaine (Duranest)
- LOCAL ANESTHETICS - levo-bupivacaine
- LOCAL ANESTHETICS - lidocaine (Xylocaine)
- LOCAL ANESTHETICS - mepivacaine (Carbocaine)
- LOCAL ANESTHETICS - prilocaine (Citanest)
- LOCAL ANESTHETICS - procaine (Novocain)
- LOCAL ANESTHETICS - ropivacaine (Naropin)
- LOCAL ANESTHETICS - tetracaine (Pontocaine)
- LOCAL ANESTHETICS - curare
- VASOPRESSOR - ephedrine
- VASOPRESSOR - epinephrine (Adrenaline)
- VASOPRESSOR - norepinephrine (Noradrenaline)
- VASOPRESSOR - phenylephrine (Neosynephrine)
- VASOPRESSOR - vasopressin
- STEROID - dexamethasone
- STEROID - hydrocortisone
- Other (specify)
- Unknown

F1.1.1 - If other, please specify:

MONITOR

You have completed ... (of Form F - before AMRA Episode)

40%

F2.1 - Monitoring utilized (before reaction recognized)
(check all monitoring used)

- blood pressure monitor
- electrocardiograph
- stethoscope
- arterial catheter
- central venous catheter
- pulmonary artery catheter
- end-tidal PCO2
- pulse oximeter
- bladder (Foley) catheter
- processed EEG (e.g. BIS)
- other (specify)

F2.1.1 - If other, please specify: _____

F2.2 - Temperature probes (before reaction recognized):

- axillary
- bladder
- esophageal
- nasopharyngeal
- rectal
- skin - electronic (specify location)
- skin - liquid crystal (specify type and location)
- tympanic
- no temperature monitoring used
- other (specify)

F2.2.1 - If skin - electronic, please specify the location of the monitor: _____

F2.2.2a - If skin (liquid crystal), please specify the type of the monitor: _____

F2.2.2b - If skin (liquid crystal), please specify the location of the monitor: _____

F2.2.2c - If skin (liquid crystal), did it accurately trend with core temperatures? Yes No

F2.2.3 - If other, please specify: _____

F2.4a - If from legacy form was forced air/IV fluid warming marked?
(This is only for legacy forms where questions F2.4 and 2.5 were combined without further details)

- yes
- no
- n/a

F2.4a.1 - If yes, what was the temperature used?

_____ (C)

F2.4 - Was a forced air warming device in use?

- Yes
- No
- Unknown

F2.4.1 - If yes, what's the air temperature used?

_____ (C)

F2.5 - Was an IV fluid warming device in use?

- Yes
- No
- Unknown

F2.5.1 - If yes, what's the fluid temperature used?

_____ (C)

F2.6 - Was a circulating water mattress used?

- Yes
- No
- Unknown

F2.6.1 - If yes, what's the water temperature used?

_____ (C)

Congratulations. You have completed ... (of Form F - before AMRA Episode)
100%