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4.2.3 Every patient

receiving general anesthesia shall have, in addition to the above, circulatory function continually evaluated by at least one of the following: palpation of a pulse, auscultation of heart sounds, monitoring of a tracing of intra-arterial pressure, ultrasound peripheral pulse monitoring, or pulse plethysmography or oximetry.

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Anesthesia in non-operating room (OR) locations accounts for approximately 40% of case volume and is projected to grow further. 2 Growth in non-OR anesthesia services makes wireless solutions increasingly important. Unlike ORs, which are

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designed to meet
anesthesiologists'
monitoring
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requirements, outlying
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areas (e.g.,
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Monitoring circulation
during general
anesthesia is aided by
the use of
electrocardiography

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(ECG) and blood
pressure (BP) And
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flow hierarchy at the
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organs, 6, 7 it is worth pointing out that in human beings undergoing general anesthesia, there is almost no relationship between mean arterial BP and delivery of oxygen ...

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Monitoring for the
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...

Franco Cavaliere, Carlo Cavaliere, Monitoring the Depth of

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EEG-based depth of
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Hemodynamic
monitoring provides
the basis for the
optimization of
cardiovascular
dynamics in intensive

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care medicine and
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cardiovascular
(patho)physiology, and
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treatment strategies.

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The recent American Society of Regional Anesthesia advisory document adds:

“Weakness that is more intense than expected, recurrent after initial resolution, progressive and/or in an area inconsistent with the block (e.g. lower leg or foot weakness associated with a thoracic epidural) can

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be the first presenting
symptom of a
significant ...
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recovery All required
with TPR, capnography
as able per hospital
Inhaled oxygen via
endotracheal tube
Required Required and
repeated as needed
Continuous monitoring
of required parameters
should always be
performed;
documentation in the
anesthetic medical
record should occur at

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