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recommend for those
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MED-ED Vasopressors
(Part 1) - ICU Drips
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Management | DR
AJAY YADAV | DEMO
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wish I had known
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Forum: Episode 1 –
April 7, 2020
Resuscitation /u0026~~

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~~Fluid Responsiveness:
How it correlates with
Mean Arterial
Pressure (MAP)~~

~~Keyword Review –
Critical Care Medicine
Part 1 – Dr. Hatton~~

Critical Care A

Volume In

Effective perfusion
requires an optimal
interplay between
vascular volume and
vasomotor tone. In

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the critical care A
setting, the blood
volume and/or the
vasomotor tone may
be subject to rapid
changes, and a
patient may enter the
critical care unit with
preexisting
disturbances
resulting from
trauma, disease, or
pharmacologic
treatment.

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rBlood Volume
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Measurements in
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Specific conditions in
UK critical care units:
analyses from the
Intensive Care
National Audit &
Research Centre Case
Mix Programme
Database,2008 This is
a supplement
Volume 11 February -

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December 2007

Volume In The
Critical Care |

Volumes and issues

October 2020 -

Volume 26 - Issue 5.

pp: v-v,433-515.

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Current Opinion in
Critical Care.

26(5):508-515,

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October 2020.

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Anesthesiology

Current Issue :

Current Opinion in
Critical Care

Use of inotropes in
critical care $CO = HR$

SV The SV depends
on the SVR (afterload)
and the “ preload ” .

Preload (the degree

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to which ventricles
are stretched before
contracting)
correlates with the
end diastolic volume
(the volume of blood
in a ventricle at the
end of filling). It is
important to
optimise preload by

Use of inotropes in
critical care
members of the

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UKCPA Critical Care
Group. Since then it
has become a widely
used information
source in UK hospital
pharmacies. It is, as
far as I am aware, the
only document of its
type in existence. The
majority of the
information on
minimum volumes
cannot be supported
except by the

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anecdotal
experiences of the
contributing
pharmacists.

Anesthesiology

UKCPA Minimum

Volumes Guide 2012

Continuing Education
in Anaesthesia

Critical Care & Pain,

Volume 11, Issue 3,

June 2011, Pages

77–81, [https://doi.or](https://doi.org/10.1093/bjaceaccp/)

[g/10.1093/bjaceaccp/](https://doi.org/10.1093/bjaceaccp/)

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Requisites In
BJA Education |

Oxford Academic

Critical Care Clinics
Series

updates you on the
latest trends in

patient management,

keeps you up to date

on the newest

advances, and

provides a sound

basis for choosing

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treatment options.

Published four times
a year—in January,
April, July, and

October—each issue
focuses on a single
topic in critical care,
including cardiac
emergencies, sepsis,
infectious diseases,
shock and trauma,
neurologic problems,
toxicology,
pulmonary disorders,

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intensive care A
procedures, and
patient observation.

Requisites In
Critical Care Clinics -
Journal - Elsevier

Critical Care is a high-
quality, peer-
reviewed,
international clinical
medical journal.

Critical Care aims to
improve the care of
critically ill patients

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by acquiring, discussing, distributing, and promoting evidence-based information relevant to intensivists. Critical Care aims to provide a comprehensive overview of the intensive care field.

Critical Care | Home
page

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Perhaps the best-known example of a care bundle in use throughout most intensive care units in the developed world is the sepsis care bundle, based on the Surviving Sepsis campaign. 6 This collaborative international campaign promotes information through

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its website and
through publication
of recommendations
in the major critical
care journals. This
initiative has been
widely criticized ...

Care bundles in
intensive care | BJA
Education | Oxford ...
Continuing Education
in Anaesthesia
Critical Care & Pain,

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Volume 8, Issue 6,
December 2008,
Pages 193–198, <http://doi.org/10.1093/bjaceaccp/mkn040>

Series

Volume 8 Issue 6 |
BJA Education |
Oxford Academic
Critical care
preparation and
management in the
COVID-19 pandemic.
17 March 2020. As

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the UK enters the
' Delay ' phase,
hospitals can take
action to prepare for
super-surge capacity
and the peak in
demand for invasive
mechanical
ventilation. Outlined
below are both
operational and
clinical guidance.

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Anaesthesia
COVID-19
Gastric residual
volume (GRV) is
considered a
surrogate parameter
of GI dysfunction
during the
progression of
enteral feeding in the
early phase of critical
illness and beyond.
By monitoring GRV,
clinicians may detect

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patients with delayed gastric emptying earlier and intervene with strategies that minimize or prevent VAP as one of the major risks of EN.

Gastric Residual
Volume in Critically Ill
Patients - Elke ...
Critical Care
Practitioner (3)
Critical Care Teacher

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Care Practitioner
Current Volume.

Critical Care Horizons
2018:1-7. ASpirin as a
Treatment for Acute
Respiratory Distress
Syndrome – a multi-
centre, randomised,
double-blind,

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placebo-controlled
trial (STAR): study
protocol. Philip
Toner, Cecilia
O' Kane, James J
McNamee, Rejina
Verghis and Daniel F
McAuley. Critical Care
Horizons 2018:9-15.
Role of Active
Deresuscitation After
Resuscitation-2
(RADAR-2) – a pilot
randomised

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Controlled trial of A
conservative fluid
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