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review could go
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listings. This
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many less

invasive ways to

obtain cardiac

output readings;

from indicator

dilution methods

such as

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uses Lithium
dilution and a
central or
peripheral line
and then an
arterial line,
to the minimally
invasive
monitoring of
the LiDCOrapid
which just uses
an arterial
line.

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and supportive

care,
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progressive

organ

dysfunction
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occurs in a

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large proportion

of patients with

acute, life-

threatening

illnesses and

those undergoing

major

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suggest that

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Noninvasive monitoring is a tool currently used.

Especially, it is very useful in critically ill patients, since it allows obtaining information about the cardio circulatory physiopathology

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(NICOM) Market
study includes
competitive

landscape,
growth trends,
market issues,
drivers, CAGR,

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of the pulmonary
artery catheter
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monitoring

remain the most
common approach
in use today and
is considered to
be the 'gold
standard'

approach to
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monitoring.

However, it is
not without

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risk. Noninvasive

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(CO) is a

fundamental

measure for the

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cardiac

performance and

is applied

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widely to detect the presence of cardiovascular disease and monitor its progression, as well as to monitor patients in challenging hemodynamic circumstances and to optimize therapy.

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Hemodynamic
monitoring is a
tool doctors
currently use.
Especially, it
is very useful
in critically

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since it allows
obtaining
information
about the cardio
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new reference in
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Measurement.

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a range of non
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hemodynamic
monitors. They
provide
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and other
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technology is
based on the
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cardiography (SM-
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The USCOM device

(Ultrasonic

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Sydney,

Australia) is

truly non-

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suprasternally
to measure flow
through the
aorta or on the
left chest to
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flow. 8

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to fluid

management, the

Starling Fluid

Management

Monitoring

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Starling system
advances efforts
to shift
treatment away
from a one-size-
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approach towards
individualized,
patient-specific

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decisions to
help clinicians
deliver the
right therapy to
the right
patient, every
time.

Advancing
Personalized
Fluid Management
| Starling Fluid
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The ICON is one of the few devices FDA approved for use in Adults, Children and Neonates which requires no inter-patient calibration. By attaching only 4 standard sensing electrodes to the patients

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neck and torso
the device can
quickly provide
Heart Rate,
Stroke Volume,
and Cardiac
Output as well
as another
seventeen
derived clinical
parameters. In
cases where
fluid control is
imperative, the

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SVV (Stroke
Volume
Cardiac Output
Variation) and
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Flow Time) of The Art
functions allows
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reliable
monitoring of
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monitoring from

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...
The continuous
monitoring of
stroke volume,
stroke volume
change and
stroke volume
variation (SVV%)
provides
powerful
insights into
both the fluid
status of the
patient and the

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actual
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hemodynamic
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response to
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fluid
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administration
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in terms of
blood pressure
and / or cardiac
output changes.

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system provides
information to
enable you to
make proactive
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decisions across
the continuum of
care, including

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Moderate- to
high-risk
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surgery
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patients, and
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can also be
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utilized
perioperatively
to manage
patients'
changing
clinical
situations.

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system | Edwards

Lifesciences

In a non-

obstetric

population, the

optimization of

cardiac output

(CO) had been

shown to improve

survival and to

reduce

postoperative

complications,

organ failure

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and the length of stay 1. CO monitoring might be very useful in the obstetric population as well, as physiologic changes of CO during pregnancy are mandatory for a normal outcome.

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METHODS FOR
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MONITORING

The
determination of
blood flow, i.e.
cardiac output,
is an integral
part of
haemodynamic
monitoring. This
is a review on

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Am J Perinatol.
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