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~~Principles and Techniques~~

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CARDIOPULMONARY BYPASS

PRINCIPLES *UNDERSTANDING THE
HEART LUNG MACHINE*

Definitions of Minimizing

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~~the Extracorporeal Circuit
and Potential Benefits~~

~~Cardiac Surgery~~

~~Didactics Principles of~~

~~Cardiopulmonary Bypass~~

Cardiopulmonary Bypass and

Mechanical Support

Principles and Practice

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Cardiopulmonary Bypass:

Circuit Components

Cardiopulmonary bypass (CPB)
circuit

Heart Bypass Surgery (CABG)

Initiation of

Cardiopulmonary Bypass -

Improved **Aortic Valve**

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Replacement Animation

Cardiopulmonary Bypass:

Emergency Scenarios

Cardioplegia *The Heart Lung*

Machine for beginners. Part

1 Coronary Artery Bypass

(CABG) Surgery Clinical

Perfusion -- Setting up

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~~Heart-lung (bypass) machine~~

On Bypass **ECMO Therapy: An**

Advanced Form of Life

Support That Saves Lives

~~Physiology of~~

~~Cardiopulmonary Bypass~~

~~(James Ramsay, MD) Cardio~~

~~Pulmonary Bypass (CPB):~~

Acces PDF Principles Of Miniaturized Extracorporeal ~~Cannulation~~

H. Jenni | From minimal
invasive extracorporeal
circulation type I to type
III: the perfusionist...

Cardiopulmonary Bypass
(Walter O'Hara, MD) Heart
Lung Machine (Setting up the

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extracorporeal circulation)

**Blood extracorporeal
circulation method.!**

Cardiopulmonary Bypass:

Pathophysiology

Cardiopulmonary Bypass: Role

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Minimal extracorporeal
circulation (MECC) systems
have been designed in order
to reduce dramatically the
side-effects of conventional
extracorporeal circulation
while serving as a safe
perfusion technique for open

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Heart surgery with
cardiopulmonary bypass. The
book aims to provide an up-
to-date and

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Circulation Introduction Minimal extracorporeal circulation (MECC) systems have been designed in order to reduce dramatically the side-effects of conventional extracorporeal circulation while serving as a safe

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perfusion technique for open heart surgery with cardiopulmonary bypass.

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Miniaturized ExtraCorporeal Circulation From Science and Technology to Clinical Practice" by Kyriakos Anastasiadis available from Rakuten Kobo. Minimal extracorporeal circulation (MECC) systems have been

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designed in order to reduce
dramatically the side-
effects of...

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ExtraCorporeal Circulation:
From Science and Technology
to Clinical Practice.

Kyriakos Anastasiadis,
Polychronis Antonitsis,
Helena Argiriadou (auth.)

Minimal extracorporeal
circulation (MECC) systems

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Circulation have been designed in order to reduce dramatically the side-effects of conventional extracorporeal circulation while serving as a safe perfusion technique for open heart surgery with cardiopulmonary bypass.

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(AVR) was first reported in
2004 [1]. The main
advantages of MECC for AVR
were ...

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Circulation, Polychronis ...

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ExtraCorporeal Circulation.

... Minimal extracorporeal

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Circulation (MECC) systems have been designed in order to reduce dramatically the side-effects of conventional extracorporeal circulation while serving as a safe perfusion technique for open heart surgery with

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Cardiopulmonary bypass.

However, the low penetration

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The major components of the

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Extracorporeal circuit are as follows: 1, a blood access device (shown as a central venous catheter); 2, a blood pump; 3, a blood purification device (hemodialyzer, hemofilter, or sorbent cartridge); 4, an

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Circulation
anticoagulant infusion pump;
5, air-capture chambers; 6,
pressure-monitoring systems
(shown as a pressure
transducer isolated from the
blood path by a pressure-
transmitting sterile
barrier); 7, a side line for

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priming the extracorporeal
circuit with saline; 8 ...

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...

springer, Minimal
extracorporeal circulation

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(MECC) systems have been designed in order to reduce dramatically the side-effects of conventional extracorporeal circulation while serving as a safe perfusion technique for open heart surgery with

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Cardiopulmonary bypass. The book aims to provide an up-to-date and comprehensive overview covering practical advice on how to use MECC systems for those ...

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Minimal extracorporeal circulation (MECC) systems have been designed in order to reduce dramatically the side-effects of conventional extracorporeal circulation

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while serving as a safe
perfusion technique for open
heart surgery with
cardiopulmonary bypass.

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Minimal invasive
extracorporeal circulation
(MiECC) refers to a combined
strategy . 145. of surgical
approach, anaesthesiological
and perfusion management and
not be is. 146. limited to
the CPB circuit alone.

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Circulation
Several terms have been used
to 147 invasive
extracorporeal describe a
minimal

**Use of Minimal invasive
Extracorporeal Circulation
in ...**

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Principles of Miniaturized
ExtraCorporeal Circulation
book From Science and
Technology to Clinical
Practice Authors:

Anastasiadis, Kyriakos,
Antonitsis, Polychronis,
Argiriadou, Helena

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As there is no venous reservoir, the patient's vascular system acts as a 'reservoir'. Moreover, air entrainment is far more difficult to handle compared

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Circulation
to conventional extracorporeal circulation (CECC). Perfusion during surgery with MECC follows two main principles: volume management and air handling.

Perfusion Principles |

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circulation from science and
technology to clinical
practice minimal
extracorporeal circulation
mecc systems have been
designed in order to reduce

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dramatically the side effects of conventional extracorporeal circulation while serving as a safe perfusion technique for open heart surgery with cardiopulmonary

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