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Endothelial Cell Biology and Surface Electrochemistry

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microvascular
endothelial cells
(DMECs) play central
roles in inflammation
and angiogenesis, and
have become
important cell models
for studying various
skin diseases.
However, prima...

**An effective method
of isolating
microvascular
endothelial ...**

Endothelial cell-cell
junctions maintain

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endothelial integrity and regulate vascular morphogenesis and homeostasis. Cell-cell junctions are usually depicted with a linear morphology along the boundaries between adjacent cells and in contact with cortical F-actin. However, in the endothelium, cell-cell junctions are highly dynamic and morphologically heterogeneous.

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Adherens junctions connect stress fibres between adjacent ...

Endothelial progenitor cells (EPCs) are bone marrow-derived cells actively involved in cardiovascular homeostasis. 1 In basal conditions, peripheral blood EPCs provide a circulating pool of cells that repair the ongoing endothelial damage. In the setting of ischemia, EPCs are mobilized from bone marrow to

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peripheral blood, home
to the ischemic sites
and stimulate
compensatory
angiogenesis. 2 ...

Gender Differences in Endothelial Progenitor Cells and

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Endothelial cell biology has developed into a vibrant discipline and

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has become a critical instrument to study several disease processes on the cellular and molecular level. It is now widely recognized that dysfunctions of normal endothelial cell homeostasis are involved in some of the most important human diseases, including ischemic heart diseases, hypertension, atherosclerosis, tumors

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Endothelial cell migration is a critical component of angiogenesis (Zetter, 1980), and inhibition of endothelial migration contributes to TSP1 suppression of angiogenesis. A better understanding of the mechanism of TSP1 inhibition of endothelial

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cell migration could
provide insight for
therapeutic strategies.

**Inhibition of
endothelial cell
migration by
thrombospondin ...**

The hypothesis of a
direct pathogenic role
of MRP8/MRP14 is
promoted by a recently
identified inflammatory
disorder with the
hallmark of an
extraordinarily high
abundance of

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MRP8/MRP14. 13

MRP8/MRP14 is deposited on endothelial cells (ECs) and was shown to play a role for leukocyte recruitment. 14,15 Until today, however, no classical receptor of MRP8/MRP14 on ECs could be identified, although ...

**MRP8/MRP14
impairs endothelial
integrity and
induces a ...**

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The direct method is simpler, more convenient, and less prone to artifacts than the indirect method. Although the indirect method is more cumbersome, it offers better signal amplification. This is achieved by several fluorophore-conjugated secondary antibodies binding to a single primary antibody.

Immunostaining - an

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Culture of Endothelial
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Capillaries lined with
endothelial cells
surround the air sacs.
The virus can get into
those cells, triggering
some to commit
suicide and causing
their contents to leak

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out, and others to become 'activated.' The cell damage and fluids could be filling the air sacs, suggested Carmeliet and colleagues.

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