Exudative macular degeneration and intravitreal triamcinolone: 18 month follow up.

**JK Challa, MC Gillies, PL Penfold, JF Gyory, AB ... - ncbi.nlm.nih.gov**

**PURPOSE:** To evaluate the safety and efficacy of intravitreal triamcinolone after 18 months of follow up in patients with age-related macular degeneration...

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A Randomized Clinical Trial of a Single Dose of Intravitreal Triamcinolone Acetonide for Neovascular...


Methods: A double-masked, placebo-controlled, randomized clinical trial was performed in patients 60 years or older who had choroidal...

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Immunological and aetiological aspects of macular degeneration.


Aetiological and immunological aspects of AMD, a leading cause of blindness in Western countries, have been reviewed. Developmental studies suggest that...

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Exudative macular degeneration and intravitreal triamcinolone: A pilot study.

**PL Penfold, JF Gyory, AB Hunyor, FA Billson - ncbi.nlm.nih.gov**

**PURPOSE:** To study the efficacy of the anti-inflammatory agent triamcinolone (Kenacort A-40) in patients with exudative age-related macular degeneration...

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Safety of an Intravitreal Injection of TriamcinoloneResults From a Randomized Clinical Trial


Methods: A double-masked, placebo-controlled, randomized clinical trial was conducted at a public tertiary referral eye hospital. Patients...

Cited by 74 - Related Articles - Web Search - BL Direct

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Triamcinolone acetonide modulates permeability and intercellular adhesion molecule-1(ICAM-1) ...

**PL Penfold, L Wen, MC Madigan, MC Gillies, NJC ... - Clinical and Experimental Immunology, 2000 - Blackwell Synergy**

Whilst animal studies and a pilot clinical trial suggest that intravitreal triamcinolone acetonide (TA) may be useful in the treatment of age-related...

Cited by 63 - Related Articles - Web Search - BL Direct

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Development of the Human Retinal Vasculature: Cellular Relations and VEGF Expression

**… PROVIS, J LEECH, CM DIAZ, PL PENFOLD, J STONE, E ... - Experimental Eye Research, 1997 - ingentaconnect.com**

In retinal wholemounts the vascularized area comprised four lobes that converged on the optic disc. The vascular network was more dense in the temporal...

Cited by 56 - Related Articles - Web Search - BL Direct

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Senile macular degeneration: The involvement of immunocompetent cells

**PL Penfold, MC Killingsworth, SH Sarks - Graefe's Archive for Clinical and Experimental Ophthalmology, 1985 - Springer**

Abstract. Senile macular degeneration (SMD) is a leading cause of legal blindness in western countries. The role of immunocompetent cells in the...

Cited by 55 - Related Articles - Web Search
Exudative macular degeneration and intravitreal triamcinolone
Cited by 51 - Related Articles - Web Search

Human retinal microglia express phenotypic characteristics in common with dendritic antigen-presenting cells by - group of 2 »
Neural tissue has been considered to be immunologically privileged and major histocompatibility complex (MHC) class II antigens not expressed in normal ...
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Cell death in the development of the human retina: phagocytosis of pyknotic and apoptotic bodies by - group of 3 »
Abstract. Apoptosis is a natural form of cell death and has features in common with aspects of cell deletion observed in the course of human retinal ...
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Human retinal microglia: expression of immune markers and relationship to the glia limitans - group of 2 »
The immunoreactivity, morphology and relationship to the glia limitans of microglia were investigated in flatmounts and sections of normal human ...
Cited by 32 - Related Articles - Cached - Web Search

Development of microglial topography in human retina - group of 2 »
The development of microglial topography in wholemounts of human retina has been examined in the age range 10-25 weeks gestation (WG) using histochemistry ...
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Microglia in human retina: a heterogeneous population with distinct ontogenies - group of 3 »
Microglia of the adult human retina are a heterogeneous population of cells, some having characteristics of dendritic antigen presenting cells (DC) and ...
Cited by 26 - Related Articles - Cached - Web Search - BL Direct

Modulation of Permeability and Adhesion Molecule Expression by Human Choroidal Endothelial Cells - group of 3 »
PL Penfold, L Wen, MC Madigan, NJC King, JM Provis - Investigative Ophthalmology & Visual Science, 1083 - iovs.org
PURPOSE. The therapeutic potential of TA, an anti-inflammatory glucocorticoid, for the treatment of exudative retinopathy has been examined in several ...
Cited by 24 - Related Articles - Web Search - BL Direct

Senile macular degeneration. The involvement of giant cells in atrophy of the retinal pigment - group of 4 »
Senile macular degeneration (SMD) is a leading cause of registered blindness in the United States and other Western countries. Loss of central vision ...
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Age-related macular degeneration: ultrastructural studies of the relationship of leucocytes to the retina - group of 3 »
Abstract. We describe the ultrastructural features of subretinal neovascularisation associated with the pathogenesis of age-related macular ...

Intermediate filament expression in human retinal macroglia. Histopathologic changes associated with ...
PURPOSE: Intermediate filament expression by retinal macroglia was studied in normal eyes, normal eyes of older subjects, and eyes of subjects with age- ...

Ontogeny and cellular expression of MHC and leucocyte antigens in human retina. - group of 2
We have investigated the ontogeny of MHC class I, class II, CD45, and macrophage antigens in whole mounts of normal human fetal retina at 10-25 weeks ...

Antibodies to human leucocyte antigens indicate subpopulations of microglia in human retina.
Monoclonal antibodies to human leucocyte antigens, including anti-CD45 and anti-CD68, have been used to describe microglia in flatmounts of normal ...

Modulation of major histocompatibility complex class II expression in retinas with age-related ...
Purpose. To investigate antigenic and morphologic features of microglial and vascular elements in the neural retina associated with age-related ...

Intravitreal triamcinolone in recurrence of choroidal neovascularisation
PL Penfold - 2002 - bjo.bmjournals.com
In a previous BJO editorial Mori 1 discussed the limitations of photocoagulation and photodynamic therapy, pointing to the need for pharmacological ...

Induction of apoptosis by sodium butyrate in the human Y-79 retinoblastoma cell line.
The mode of cell death induced in the Y-79 human retinoblastoma cell line by sodium butyrate (SB), a short-chain fatty acid with potent inhibitory ...

An ultrastructural study of the role of leucocytes and fibroblasts in the breakdown of Bruch's ...

Angiogenesis in normal human retinal development the involvement of astrocytes and macrophages
Abstract. Recent studies have suggested a role for mono- nuclear phagocytes
series (MPS) cells in neovascularisation associated with retinal ...

Expression of membrane-type 1 matrix metalloproteinase (MT1-MMP) and MMP-2 in normal and keratoconus ...
SA Collier, MC Madigan, PL Penfold - Current Eye Research, 2000 - Taylor & Francis (MT1-MMP) and MMP-2 in normal and keratoconus corneas ... Simon A. Collier, Michele C. Madigan and Philip L. Penfold ... Department of Clinical ...

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Cell death and the elimination of retinal axons during development ...

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Astrocyte Proliferation During Development of the Human Retinal Vasculature ...
S TM, M MC, B FA, P PL, P JM - Experimental Eye Research, 1999 - ingentaconnect.com

Wholemounts of human fetal retinas were labeled with antibodies to Ki67 or proliferating cell nuclear antigen, to map the distribution of ...

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Serum levels of antioxidants and age-related macular degeneration ...
NCK Tsang, PL Penfold, PJ Snitch, F Billson - Documenta Ophthalmologica, 1992 - Springer

Printed in the Netherlands, ... Serum levels of antioxidants and ...

Cited by 12 - Related Articles - Web Search

The human hyaloid system: cell death and vascular regression ...

The present study had investigated the roles of apoptosis and necrosis in the regression of the human fetal hyaloid vasculature. Normal human fetal ...

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Sodium butyrate modulates p53 and Bcl-2 expression in human retinoblastoma cell lines ...

Sodium butyrate (SB) is a potent biological modifier that can induce diverse effects including growth inhibition, differentiation, or apoptosis of many ...

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Studies of the binding specificity of the soluble 14,000-dalton bovine heart muscle lectin using ...

The aim of the present study has been to investigate the binding specificity of the soluble 14,000-dalton lectin of bovine heart muscle towards immobilised ...

Cited by 12 - Related Articles - Cached - Web Search

Mechanical and metabolic viability of a placental perfusion system in vitro under oxygenated ...
… Illsley, JG Aarnoudse, P Penfold, SE Bardsley, SB ... - Placenta, 1984 - ncbi.nlm.nih.gov

In vitro dual circuit perfusion of the placenta with well-oxygenated medium
results in the continuous and stable consumption of oxygen and glucose over ...

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[CITATION] Adrenocorticotropic hyperresponsiveness in myotonic dystrophy following oral fenfluramine ...
Cited by 11 - Related Articles - Web Search

The Human Hyaloid System: Cellular Phenotypes and Inter-relationships - group of 4 »
M Zhu, JM Provis, PL Penfold - Experimental Eye Research, 1999 - ingentaconnect.com
Endothelial cells throughout the hyaloid system were immunoreactive to von Willebrand Factor and major histocompatibility complex class-I antibodies. ...
Cited by 10 - Related Articles - Web Search - BL Direct

Crystallization and preliminary X-ray diffraction studies of the soluble 14 kDa beta-galactoside- ...
... - group of 2 »
The soluble 14 kDa beta-galactoside-binding lectin from bovine heart, a member of the S-type lectin family, has been crystallized in a form suitable for ...
Cited by 10 - Related Articles - Web Search - BL Direct

Neuronal Migration and Glial Remodeling in Degenerating Retinas of Aged Rats and in Nonneovascular ...
... - group of 5 »
RESULTS. In aging rat retinas, many photoreceptors were lost in response to normal ambient light exposure. Photoreceptor loss was preceded by loss of ...
Cited by 10 - Related Articles - Web Search - BL Direct

Vincristine-and cisplatin-induced apoptosis in human retinoblastoma. Potentiation by sodium butyrate ...
... - group of 3 »
Chemotherapy alone has largely been unsuccessful in controlling retinoblastoma growth, and has traditionally been limited in use as an alternative to ...
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Human retinoblastoma: a morphological study of apoptotic, leukocytic, and vascular elements. - group of 2 »
Retinoblastoma (Rb), derived from retinal neuroepithelial progenitor cells, is the most common intraocular malignancy of childhood. This study examined 10 ...
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Ultrastructural features of contact lens-induced deep corneal neovascularization and associated ...
... - group of 2 »
Deep stromal vasularization was observed in corneas of four cynomolgus monkeys after extended monocular hydrogel contact lens wear. Keratocytes and ...
Cited by 7 - Related Articles - Cached - Web Search

Modulation of MHC class II expression in the absence of lymphocytic infiltrates in Alzheimer's ...
... - group of 2 »
This study describes the expression of MHC class II antigens in retinal flat mounts from normal donors and patients with Alzheimer's disease (AD). We ...
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Effect of human vitreous and hyalocyte-derived factors on vascular endothelial cell growth.
PURPOSE: In the present study we have examined the effects of human vitreous and hyalocyte-conditioned medium on human umbilical vein endothelial cells ...
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Diffusional permeability of the human placenta.
Contrib Gynecol Obstet, 1985;13:92-7 ...
Cited by 7 - Related Articles - Cached - Web Search

Histochemical survey of the anterior segment of the normal human foetal and adult eye - group of 3 »
Abstract. The distributions of the lysosomal enzymes [acid phosphatase (AP), N-acetyl-13-D-glucosaminidase (NAG), 13-glucuronidase (13-Gluc), 13- ...
Cited by 6 - Related Articles - Web Search - BL Direct

Human retinoblastoma: in vitro differentiation and immunoglobulin superfamily antigen modulation by ...
... , MC Madigan, NJC King, FA Billson, PL Penfold - Cancer Immunology, Immunotherapy, 1997 - Springer
AbstractmSuspension and attachment cultures of Y79 human retinoblastoma cells were treated with all-trans retinoic acid (RA) for up to 10 days to assess ...
Cited by 5 - Related Articles - Web Search - BL Direct

Modulation of the resistance of a human endothelial cell line by human retinal glia.
BACKGROUND: Human umbilical endothelial cells were used to model the vascular component of the blood-retinal barriers and to examine the capacity of ...
Cited by 5 - Related Articles - Cached - Web Search - BL Direct

Hydrolases of anterior segment tissues in the normal human, pig and rat eye: a comparative study - group of 3 »
SE Coupland, PL Penfold, FA Billson - Graefe's Archive for Clinical and Experimental Ophthalmology, 1994 - Springer
Sarah E. Coupland Philip L. Penfold Francis A. Billson
Cited by 5 - Related Articles - Web Search - BL Direct

[CITATION] Patterns in macular degeneration
SH Sarks, PL Penfold, MC Killingsworth, D van ... - Retinal diseases. Orlando: Grune & Stratton, 1985
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Effect of diazoxide or glucagon on hepatic glucose production rate during extreme neonatal ...
... , R Wootton, KN Cheng, P Penfold, D Halliday, TE ... - Archives of Disease in Childhood, 1987 - adc.bmj.journals.com
The relation between hepatic glucose production rate (HGPR) and plasma concentrations of insulin and glucagon was investigated in four term ...
Cited by 5 - Related Articles - Web Search

Differential expression of GFAP in early v late AMD: a quantitative analysis - group of 4 »
KHC Wu, MC Madigan, FA Billson, PL Penfold - bjo.bmj.journals.com
Background/aims: Glial fibrillary acidic protein (GFAP) is an established
Increased hydrolase activities in the human trabecular meshwork of glaucomatous eyes.
Alterations in the metabolic functions of trabecular meshwork (TM) cells are thought to be involved in the pathogenesis of primary open-angle glaucoma ...
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Lactate transfer across the perfused human placenta. - group of 2 »
The transfer of lactate across the human placenta was investigated using an in vitro dually-perfused placental preparation. Using a novel technique, the ...
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Isolation, culture and characteristics of human foetal and adult retinal pigment epithelium.
BACKGROUND: Current methods for the isolation and culture of adult retinal pigment epithelium (RPE) provide successful primary culture. However, most ...
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Studies of a single placental cotyledon in vitro: III. The dimensions of the villous capillaries.
The capillary beds of ten isolated perfused placental cotyledons were examined by injecting microspheres ranging from 2 microgram to more than 20 ...
Cited by 3 - Related Articles - Cached - Web Search

Evidence for antibody-dependent cell-mediated cytotoxicity by T cells bearing receptors for IgG.
Human lymphocyte populations comprising T cells, T depleted lymphocytes, and T cells enriched for, or depleted of, IgG Fc receptor-bearing (TG) cells; ...
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Disposable bedpads for incontinence: predicting their clinical leakage properties using laboratory ... - group of 3 »
A multi-centre project has been run to identify laboratory tests capable of predicting the leakage performance of disposable incontinence bedpads. Each ...
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Neuropeptide expression in the human fetal hyaloid vasculature and vitreous.
M Zhu, PL Penfold, D van Drie, JM Provis, FA ... - ncbi.nlm.nih.gov
Aust NZJ Ophthalmol. 1996 May;24(2 Suppl):72-4 ...
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[CITATION] Ontogeny of leucocyte antigens in foetal human retinae: expression of MHC Class I, Class II and …
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[CITATION] Triamcinolone acetonide modulates permeability and intercellular adhesion molecule-1 (ICAM-1) ...
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[CITATION] Modulation of human vascular endothelial cell resistivity in vitro by conditioned media (ARVO …
Cited by 2 - Related Articles - Web Search

Characteristics of the effector cells mediating cytotoxicity against antibody-coated target cells.
On the basis of electron microscopic observations, four types of cells apparently cytotoxic for antibody-coated chicken erythrocytes were ...
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[CITATION] Immunology and age-related macular degeneration
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Immunohistochemical and topographic studies of dendritic cells and macrophages in human fetal cornea - group of 3 »
Purpose. To investigate the distribution and phenotype of major histocompatibility complex (MHC) class II-positive dendritic cells and ...
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UTI in patients with urethral catheters: an audit tool.
P Penfold - ncbi.nlm.nih.gov
This article presents an audit tool for the evaluation of practice relating to urinary tract infection in hospital patients with indwelling urethral ...
Cited by 2 - Related Articles - Cached - Web Search - BL Direct

Retinal changes in myotonic dystrophy: a clinicomorphological study.
J Sarks, P Penfold, H Liu, S Sarks, M … - ncbi.nlm.nih.gov
This report appears to be the first ultrastructural study of the maculopathy and peripheral pigmentary retinopathy in myotonic dystrophy. Nine eyes from ...
Cited by 2 - Related Articles - Cached - Web Search

[CITATION] Evidence for the intrinsic innervation of retinal vessels: anatomical substrate of autoregulation in …
Cited by 2 - Related Articles - Web Search
Effect of exogenous arginine vasopressin on adrenocorticotropin and cortisol release in myotonic …
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Glyt-1 expression in cultured human Mueller cells and intact retinæ - group of 4 »
P Reye, P Penfold, DV Pow - Glia, 2001 - doi.wiley.com
ABSTRACT In this study, we demonstrate that Müller cells cultured from human retinas are capable of strongly expressing the glycine transporter Glyt-1 …
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A method for the ultrastructural examination of cell monolayers cultured in plastic microtitre …
A method is presented by which cells growing as monolayers cultured in microtitre plates can be embedded for electron microscopy. The technique …
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Complex arming in antibody-dependent cell-mediated cytotoxicity: ultrastructural studies of the …
We have examined, by transmission electron microscopy, mixtures of DNP-coated chicken red blood cells and normal human peripheral blood leucocytes …
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Changes in transcellular resistance in retinal pigment epithelium and endothelium after flavivirus …
L Wen, J Wong, PL Penfold… - Sixth International Symposium on Positive Strand RNA Viruses …, 2001
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Expression of Bcl-2 proteins in the developing human retina
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Immunoglobulin Superfamily Expression in Primary Retinoblastoma and Retinoblastoma Cell Lines - group of 3 »
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Anatomy and development of the macula: Specialisation and the vulnerability to macular degeneration - group of 3 »
The macula comprises less than four per cent of total retinal area in humans but is responsible for almost all of our useful, photopic vision. Within the …
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Cell death and the elimination of retinal axons during development
PL Penfold, JM Provis - Progr Neurobiol, 1988
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Effects of post-mortem delay and storage duration on the expression of GFAP in normal human adult ...

Glial fibrillary acidic protein (GFAP) is an established marker of retinal glia and has been shown to be modulated by several cytokines and retinal ...

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Pre-admission clerking of urology patients by nurses.
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Photographic And Fluorescein Angiographic Outcomes From The Intravitreal Triamcinolone Study For ...
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Purpose: To assess the photographic and fluorescein angiographic changes in patients with exudative age-related macular degeneration treated with a ...

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Human placental ultrastructure after in vitro dual perfusion. - group of 2 »
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Unperfused term placental tissue maintained at 37 degrees C for two hours preserved a major part of its structure while displaying a number of signs ...

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Immunohistochemistry study of the glaucomatous and normal human trabecular meshwork.
Although class II-expressing cells have been reported previously in the human trabecular meshwork (HTM), the exact identity of these cells and their ...

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Allograft cytotoxicity: critical role for adherent T cells in effector mechanism of the peritoneal ...
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Ganglion Cells in AMD Retina Express an Epitope of the Glutamate Transporter GLT-1
DV Pow, RK Sullivan, E WoldeMussie, P Penfold - 2003 - abstracts.iovs.org
Purpose: To examine the expression of a phosphorylation-sensitive epitope of the glutamate transporter GLT-1 in human AMD retinas. Methods: Retinae from ...
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It may be useful as an adjunct to other therapies
PL Penfold - British Journal of Ophthalmology, 2002 - dx.doi.org
In a previous BJO editorial Mori 1 discussed the limitations of photocoagulation and photodynamic therapy, pointing to the need for pharmacological ...
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Modulation of VEGF Receptor Expression by Human Choroidal Endothelial Cells During Oxidative Stress
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UTI in patients with urethral catheters: an audit tool
... Framework, S Size, S Plan, M Age, M Age, P Penfold - nursinglibrary.org
This article presents an audit tool for the evaluation of practice relating to urinary tract infection in hospital patients with indwelling urethral ...
Modulation of Vegf Receptor Expression On Human Choroidal Endothelial Cells
PL Penfold, L Wen, MC Madigan, JM Provis - 2002 - abstracts.iovs.org
Purpose: We have previously reported that triamcinolone acetonide (TA) modulates permeability and intercellular adhesion molecule-1 (ICAM-1) expression of ... Web Search

Case note descriptions of the placenta: are they worthwhile?
In 429 placentae, measurements were made of weight, diameter, shape, eccentricity of the cord and weight and length of the cord, and the results ... Cached - Web Search

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