

Search Strategy: Regenerative Medicine

Database searched

Search conducted on 21 May 2014 using Thomson Innovation.

Major CPC subgroups searched

C12N5/06^	Animal cells or tissues; {human cells or tissues}
A61K38/18*	Medical Preparations containing peptides > Growth Factors; Growth Regulators
A61K38/19*	Medical Preparations containing peptides > Cytokines; Lymphokines; Interferons
A61K48/0058	Medicinal Preparations containing Genetic Material > Nucleic acids adapted for tissue specific expression e.g. having tissue specific promoters as part of a construct.
A61K48/0075	Medicinal Preparations containing Genetic Material > Characterised by an aspect of the delivery route, e.g. oral, subcutaneous

* Subsidiary subgroups also included

^ Select subsidiary subgroups also included

Search undertaken using CPC version 2014.02

Major IPC subgroups searched

C12N5/07^	Animal cells or tissues
A61K38/18	Medical Preparations containing peptides > Growth Factors; growth regulators
A61K38/19	Medical Preparations containing peptides > Cytokines; Lymphokines; Interferons
A61K38/20	Medical Preparations containing peptides > Interlukins
A61K38/21	Medical Preparations containing peptides > Interferons
A61K48/00	Medicinal preparations containing genetic material which is inserted into cells of the living body to treat genetic diseases; gene therapy

*Subsidiary subgroups also included

^ Select subsidiary subgroups also included

Search undertaken using IPC version 2014.01

Example words searched

Regenerative, Bioengineer, Biomaterial, Vascularisation, Transplant, Implant,
Renew, Therapy.

Date limitations applied

Publication years 2004-2013 inclusive.

Notes

Classification schemes change regularly. The terms listed above were correct at the time of searching.

A limited selection of example keywords is listed above but other relevant synonyms were also used. The actual search performed has taken account of differences in wording, for example due to the use of plural form or American/British spellings.

Additional manual cleaning of the extracted data was performed as appropriate.