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for TERT Products supplied to the
NCI PBCF CONTRACT**



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 - b. in human clinical research;
 - c. in the manufacture of a product intended for sale or of a component or intermediate of such a product; or

- d. in the discovery, research, development, manufacture or sale of a product that:
- i. acts by detecting or measuring telomere length, telomerase activity, telomerase RNA, or TERT mRNA or protein;
 - ii. acts through a response to the presence or absence of: (1) telomerase RNA, the gene encoding telomerase RNA or its promoter sequence; (2) the telomerase catalytic protein, the gene or mRNA encoding the telomerase catalytic protein, or its promoter sequence. This includes, without limitation, a product that triggers an immune response to telomerase or any component thereof, or targets cells for a cytotoxic effect through the expression of a gene controlled by a telomerase promoter;
 - iii. acts by modulating telomerase activity or telomere length (including, without limitation, inhibiting or activating telomerase); or
 - iv. uses isolated human stem cells or cells derived therefrom for therapeutic purposes.
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| <p>U.S. Patent/Patent Appl. nos.: 6,261,836;
6,337,200; 09/438,486; 09/432,503;
10/054,295; 08/974,584; 09/721,477;
09/721,506; 10/044,539
UK Patent No. 2317891
Hong Kong Patent Appl. No. 01107160.8
Canada Patent Appl. No. 2267644
China Patent Appl. No. 97180256.4
Israel Patent Appl. No. 129103
Australia Patent no. 48073/97
Japan Patent Appl. Nos. 9-286182; 10-320169; 2000-227474; 10-516909.</p> | <p>European Patent/Patent Appl. nos.: EP 0841396;
03075454.3; 979107985.1
Switzerland Patent No. 689672
Korea Patent Appl. No.: 1019997002838
Singapore Patent Appl. No. 64216
Brazil Patent Appl. No. P19712254-8
Norway Patent Appl. No. 19991588
New Zealand Patent no. 334709</p> |
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SIGNATURES ON FOLLOWING PAGE

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By: _____
(Authorized signatory signature)

By: _____
(Investigator's signature)

(Printed name)

(Printed name)

Title: _____

Title: _____

Date: _____

Date: _____