

Abstract

METHOD FOR PREVENTING HUMAN GLANDS FROM RADIATION DAMAGE

5 The invention relates to the field of radiation oncology. The method according to the invention comprises the use of botulinum toxin and an anticholinergic to prevent glands from radiation damage and side-effects caused by to radioligands. The method according to the invention further comprises the use of botulinum toxin to prevent glands from radiation damage, wherein radiation damage is caused by radioligands. By using the
10 method according to the invention, the present invention can provide effective protection of the glands in order to avoid radiation damage.

[No suitable figure]