



## Thyroid scans

<https://libraries.phsa.ca/permalink/catalog103917>

<http://www.cw.bc.ca/library/pdf/pamphlets/BCCH1504ThyroidScans.pdf>

Radiology Department. Vancouver, BC: BC Children's Hospital , 2008. (Pamphlet)

Audience: Patient or Public

Agency: BC Children's and Women's

Call Number: BCCH1504

URL Notes: Available for downloading as HTML file.

“ Pamphlet describes the two types of scans; technetium and iodine and how they are done. Included are the preparation and follow-up procedures



## Hypothyroidism

<https://libraries.phsa.ca/permalink/catalog106839>

[http://www.cw.bc.ca/library/pdf/Hypothyroidism\\_123\\_2001.pdf](http://www.cw.bc.ca/library/pdf/Hypothyroidism_123_2001.pdf)

Connaughty, Sharon, Kelton, Sheila. Vancouver, BC: BC Children's Hospital , 2007. (Pamphlet, Online)

Audience: Patient or Public

Agency: BC Children's and Women's

Location: Family Support & Resource Centre

URL Notes: Click on the above URL to view/print.

“ Both congenital and acquired hypothyroidism are explained in this booklet. The effect of thyroid deficiency on the infant and on the growing child is outlined in detail. Diagnostic tests are reviewed in the context of the hypothalamic–pituitary–thyroid feedback system. The last section discusses th...



## Hyperthyroidism

<https://libraries.phsa.ca/permalink/catalog108020>

<http://www.cw.bc.ca/library/pdf/pamphlets/BCCH1124Hyperthyroidism.pdf>

Kelton, Sheila. Vancouver, BC: Children's & Women's Health Centre of BC , 2004. Rev. ed. (Pamphlet, Online)

Audience: Patient or Public

Agency: BC Children's and Women's

Location: Family Support & Resource Centre

Call Number: BCCH1124

“ This booklet begins with an explanation of the common forms of hyperthyroidism in children and youth. Diagnostic tests are reviewed in the context of the hypothalamic–pituitary–thyroid feedback system. The diagnostic approach to this condition and the various modes of treatment are reviewed in deta...