

MEETING ABSTRACT

Open Access

Curiosa in fine needle aspiration biopsy of the thyroid gland

Stanisław Sporny

From 4th Congress of the Polish Thyroid Association 2013 Lodz, Poland. 11-13 April 2013

The great importance of cytological examination in diagnostic procedures of thyroid gland pathological lesions is widely known. Unfortunately, cytology as a diagnostic method presents many limitations due to possible presence of elements abnormal for thyroid gland physiology and histology. Especially difficult in cytological diagnosis appear: among non-neoplastic lesions - dyshormonogenetic and amyloid goiter and Riedel disease and among neoplastic lesions - rare microscopic variants of tumours, neoplasms arising from ectopic tissues and nonepithelial tumours.

Published: 5 April 2013

doi:10.1186/1756-6614-6-S2-A56

Cite this article as: Sporny: Curiosa in fine needle aspiration biopsy of the thyroid gland. *Thyroid Research* 2013 **6**(Suppl 2):A56.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit





