POSTER SYMPOSIUM – P13

Clear Cell Carcinoma in Cervical Cytology in Brunei

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OBJECTIVE

Clear cell carcinoma (CCC) of the endometrium is a rare tumour. Clear cell is caused by intrauterine exposure to diethylstilbestrol (DES). It can also occur in postmenopausal women without exposure to DES. The aim of this report is to share about cervical clear cell carcinoma in Brunei Darussalam with the cytopathology society.

MATERIALS AND METHODS

Data from the laboratory information system was searched from 2011 to 2015 for clear cell carcinoma in cervical cytology, and also its follow up biopsy report(s). Data of other histology reports with clear cell carcinoma was also retrieved. The slides were reviewed with the pathologist and diagnosis reconfirmed.

RESULTS

Clear cell carcinoma in cervical cytology and a few histology reports were found.

CONCLUSIONS

Cases of clear cell carcinoma were found in cytology reporting. Data of clear cell carcinoma was also found in histology reporting. Therefore, the study of this rare case is shared.

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