**HEAD AND NECK PRESENTATION AND LECTURES.**

1. Weekly Pathology Rounds Lecture: Recent Developments in Salivary Gland Pathology. Calgary, Alberta, Canada 10th January 2013.

130. FRCPath course, Oxford: head and neck pathology, 28 cases in 4 hours. Wednesday, 20th March 2013.

131. 5 lectures to Course for Czech and Slovak Pathologists, Senecke Lakes, Slovakia, 20th June 2013.

132. European School of Pathology, Krakow, Poland. 24-26th June 2013.

 Course organiser and lecturer.

 a. Course organiser.

 b. Lecture: “Pathology of salivary glands (Part I)”; Monday, 24th June 2013.

 c. Lecture: “Pathology of salivary glands (Part IIa)”; Monday, 24th June 2013.

 d. Lecture: “Pathology of salivary glands (Part IIb)”; Tuesday, 25th June 2013.

 e. Lecture: Midline destructive lesions of the nose; Tuesday, 25th June 2013.

 f. Lecture: High grade sinonasal malignancies and nasopharyngeal carcinoma; Wednesday, 26th June 2013.

 g. Slide seminar cases in several sessions; Monday-Wednesday, 24-26th June 2013.

133. Lecture: Recent Developments in Salivary Gland Pathology. University of the Witwatersrand Medical School, Johannesburg, South Africa 19th July 2013. (BDIAP ambassador and lecturer)

134. South African Division of the IAP and Laboratory Medicine Congress, Cape Town; Monday, 29th to31st July 2013. (BDIAP ambassador and lecturer).

 a. Lecture: “Misleading appearances in salivary pathology – wolves in sheep’s clothing and vice-versa”; Monday, 29th July 2013.

 b. Lecture: “Midline destructive lesions of the nose”; Monday, 29th July 2013.

 c. Bunny Becker Memorial Lecture: “Recent Developments in Salivary Gland Pathology”; Monday, 29th July 2013.

 d. Slide seminar on Head andNeck Pathology; Tuesday, 30th July 2013.

 e. Lecture: “Update on Myoepithelial Lesions of the Salivary Glands”; Wednesday, 31st July 2013.

 f. Lecture: “High grade sinonasal malignancies and nasopharyngeal carcinoma”; Wednesday, 31st July 2013.

135. European Congress of Pathology, Lisbon; September 2013.

 a. Organiser of the head and neck pathology programme.

 b. Chair of sessions:

 i. “Controversies likely to arise in the new WHO classification in the salivary glands”.

 ii. Head and Neck Working Group business meeting.

136. Lecture: Morphological and molecular classification of salivary neoplasms. Royal College of Pathologists symposium: Science and Practice of Head and Neck Pathology, London; 6th November 2013.

137. Finnish Division of the International Academy of Pathology, Kuopio, Finland; 7th-8th November 2013

 a. Lecture: Recent advances in salivary gland pathology: What´s new since the 2005 WHO Classification; 7th November 2013.

 b. Lecture: Sinonasal high grade neoplasms; 7th November 2013.

138. Brazilian Society of Pathology, Florianópolis, Brazil. 12th-16th November 2013.

 a. Lecture: New and challenging entities in salivary pathology; 14th November 2013.

 b. Lecture: Novel Concepts in Surgical pathology: Salivary duct carcinoma; 14th November 2013.

 c. Lecture: How I use morphology and immunohistochemistry in making a diagnosis in salivary pathology; 15th November 2013.

 d. Slide seminar case: Head and Neck Pathology/Oral Pathology – Mammary Analogue Secretory Carcinoma; 16th November 2013.

139. Weekly Pathology Rounds Lecture: Sinonasal high grade neoplasms. Calgary, Alberta, Canada 16th January 2014.

140. Oakstone Lectures, San Diego, California, USA; Tuesday, 4th March 2014.

 a. Malignant Sinonasal Tumours.

 b. Salivary Carcinomas: those diagnosed mainly by their morphological appearance.

 c. Benign tumours and pseudotumorous non-neoplastic lesions of the salivary glands.

141. 4 Case presentations (with Drs. Harold Lau, John Lysack). Canadian Association of Nuclear Medicine, Calgary; Sunday, 13th April 2014.

142. East African Pathology Safari (BDIAP ambassador and lecturer). April-May 2014.

 a. Lecture, slide seminar, informal teaching. Kampala, Uganda; Monday, 28th April.

 b. Lecture, slide seminar, informal teaching. Kigali, Rwanda; Tuesday, 29th April.

 c. Lecture, slide seminar, informal teaching. Nairobi, Kenya; Wednesday, 30th April.

 d. Lecture, slide seminar, informal teaching. Dar es Salaam, Tanzania; Friday, 2nd May.

143. IAOP, Istanbul Thursday, 29th May 2014.

 Lecture: Entities new and old defined by morphology, in a symposium on salivary pathology.

**BOOKS OR BOOK CHAPTERS WRITTEN SINCE JANUARY 1ST 2013.**

0.

**SCIENTIFIC PAPERS PUBLISHED SINCE JANUARY 1ST 2013 ON HEAD AND NECK PATHOLOGY**

1. Simpson RHW. Salivary duct carcinoma: new developments – morphological variants including pure in situ high grade lesions; proposed molecular classification. *Head and Neck Pathology* 2013; **7**: S48-S58.

2. Skalova A, Vaneček T, Simpson RHW, Vazmitsel MA, Majewska H, Hauer L, Andrle P, Hosticka L, Grossmann P, Michal M. *CRTC1-MAML2* and *CRTC3-MAML2* Fusions Are Not Seen in Metaplastic Warthin´s Tumor and Metaplastic Pleomorphic Adenoma of Salivary Glands. *American Journal of Surgical Pathology* 2013; **37**: 1743-1750.

3. Skalova A, Vaneček T, Majewska H, Laco J, Grossmann P, Simpson RHW, Hauer L, Andrle P, Hosticka L, Branžovský J, Michal M. Mammary analogue secretory carcinoma of salivary glands with high grade transformation: report of three cases with the *ETV6-NTRK3* gene fusion and analysis of *TP53*, beta-catenin, *EGFR* and *CCND1* genes. *American Journal of Surgical Pathology* 2014: **38**: 23-33.

4. Simpson RHW, Skálová A, Di Palma, S, Leivo I. Recent advances in the diagnostic pathology of salivary carcinomas. *Virchows Archiv* 2014 (in press).

**OTHER PUBLICATIONS.**

1. Petersson F, Sperga M, Bulimbasic S, Martinek P, Svajdler M, Kuroda N, Hora M, Simpson RHW, Tichy T, Peckova K, Branzovsky J, Pivovarcikova K, Kokoskova B, Bauleth K, Martincok D, Nagy, V, Michal M, Hes O. Foamy cell (hibernoma-like) change in renal cell carcinoma - report of a rare histopathological feature in 9 cases. *Virchows Archiv* 2014 (in press).