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Diagnostic challenges in lung neuroendocrine tumors

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n in (E) n on i xi 15% n , i n n (CLC) n in 15% in i n n ini n ion i i n on n i n i . In , i n i i n ion, n n on CLC i n n i on i n n n i ion (EB -F A). n E in i ini (C), i ini (AC), CLC n n n in ini (LC EC). i i , in on i E , in i , i i , n n n i . ion, i n n n i in n ion, i E n on in on n i n in ion E i i in on n i (C B). I n n on i E, n i n C B, i ni n i n on on on n n i ion. i i n in i i i ion i i n i i i i i i Ki67 n in E in in , i n ni in ion E . H , i n in ion C B i n i . In i ion, C B n n i n i ion n n i n i i i i i in n ion.

Biography

Mark Podberezin has completed his Medical School Degree (MD) and subsequent Clinical Hematology/Oncology training and PhD in Russia. Later, he did his Residency in Anatomic and Clinical Pathology at University of Illinois at Chicago and Hematopathology Fellowship at Texas Methodist Hospital in Houston. He is an Anatomic Pathologist (with special interest in Lung Pathology) and Hematopathologist at Royal University Hospital, University of Saskatchewan, Canada. He published 14 papers and presented at national, as well as international meetings.

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