

Section 1: Introduction

1.1 History of EBUS

David Fielding MBBS FRACP MD

1.2 EBUS equipment

Sameer K. Avasarala MD

Fabien Maldonado MD FCCP

1.3 Principles of Endobronchial Ultrasonography

Elliot Ho DO

Septimiu Murgu MD

Section 2: Anatomy

2.1 Anatomy of the Mediastinum

Alexander Gregor MD PhD

Tsukasa Ishiwata MD PhD

Kazuhiro Yasufuku MD PhD FRCSC

2.2 Airways

Fumihiro Asano MD

Kazuhiro Yasufuku MD PhD FRCSC

Section 3: EBUS interpretation

3.1 Mediastinum

Andrew DeMaio MD

David Feller-Kopman MD

3.2 Airways

Allen Cole Burks MD

Alexander Chen MD

Section 4: EBUS Indications

4.1 Linear EBUS

Calvin Sidhu MBBS FRACP

Rajesh Thomas MBBS PhD FRACP

4.2 Radial EBUS

Arash Badiei BE (Biomedical) MBBS PhD FRACP

Phan Nguyen MBBS PhD FRACP

Section 5: EBUS – Step-by-step

5.1 Linear EBUS

Takahiro Nakajima MD PhD

5.2 Radial EBUS

Daniel Steinfert MBBS BMedSci FRACP PhD

Section 6: Safety of EBUS

Justin Garner MBBS MRC PhD

Pallav Shah MD MBBS FERS FRCP

Section 7: EUS-B

Bin Hwangbo MD PhD

Section 8: Anaesthesia

Mona Sarkiss MD PhD

Section 9: EBUS Training

Ekaterina Yavarovic DO

Carla Lamb MD FACP FCCP

Section 10: Setting up your EBUS service

Coral X. Giovacchini MD

Momen M. Wahidi MD MBA

Section 11: EBUS in the developing world

Balamugesh Thangakunam MD DM FRCP FRCPS FCCP

Section 12: The Future of EBUS

Xinxin Hu BMedSci MD MMedicine FRACP

Rajesh Thomas MBBS PhD FRACP

Kazuhiro Yasufuku MD PhD FRCSC

Section 13: Clinical PEARLS

Xinxin Hu BMedSci MD MMedicine FRACP

Nai-Chien Huan MBBS FRCP FCCP FAPSR

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