

Collection: 001001; Video Rate:25 fps; Master Digital Formats: 1920 x 1080 Uncompressed 10-bit 4:2:2. Prores(HQ); Acquisition Format: S16. Film

001001-HB01C002: Breathing movements in trachea. Coughing. Track down into bronchi. A few particles representing allergen floating in the air. Trans-illuminated tracheal wall to start. Transition into endoscopic lighting in bronchi. Biological simulation.

001001-HB01C006: Breathing movements in trachea. Track down into bronchi. A mist of water vapour particles on inspiration representing allergen or water vapour floating in the air. Trans-illuminated tracheal wall to start. Transition into endoscopic lighting in bronchi. Biological simulation.

001001-HB01C008: Breathing movements in trachea. Track down into bronchi. A mist of water vapour particles on inspiration representing allergen or water vapour floating in the air. Trans-illuminated tracheal wall to start. Transition into endoscopic lighting in bronchi. Biological simulation.

001001-HB01C009: Breathing movements in trachea. Track down into bronchi. A light mist of water vapour particles on inspiration representing allergen or water vapour floating in the air. Trans-illuminated tracheal wall to start. Transition into endoscopic lighting in bronchi. Biological simulation.

001001-HB01C010: Water filled airway. Slow track down into bronchi. Dimly trans-illuminated tracheal wall to start. Transition into endoscopic lighting in bronchi. Biological simulation.

001001-HB02C039: Trachea. Water filled lumen with refractive effects for inspiration and expiration. Track down to Carina. Backlit Tracheal wall. Biological simulation.