

Collection: 018003; Video Rate:29.97 fps; Master Digital Formats: 1920 x 1080 Uncompressed 10-bit 4:2:2. Prores(HQ); Acquisition Format: 35mm. Film

018003-EX07C175: Silicone model of a late developmental stage Lemon Detail of Placenta. Move over placenta and umbilical cord to shark body. Body(tail) settles onto placenta which just shows beneath the shark. Endoscopic lighting

018003-EX07C177: Silicone model of a late developmental stage Lemon Detail of Placenta. Move into CU of top of placenta past tail of shark. Endoscopic lighting

018003-EX07C178: Silicone model of a late developmental stage Lemon Detail of Placenta. Oblique wide view of placenta under shark's tail (head off right of frame). Move in to CU top surface of placenta. Endoscopic lighting

018003-EX07C180: Silicone model of a late developmental stage Lemon Detail of Placenta. Wide view moving around placenta and shark body. Shark in profile with placenta below. Endoscopic lighting

018003-EX07C181: Silicone model of a late developmental stage Lemon Detail of Placenta. Wide to start, shark in profile behind. Move into CU of top of placenta. Endoscopic lighting

018003-EX07C184: Silicone model of a late developmental stage Lemon Detail of Placenta. Wide top surface. Endoscopic lighting

018003-EX07C185: Silicone model of a late developmental stage Lemon Detail of Placenta. Medium view top surface. Endoscopic lighting