Collection: 016004; Video Rate:29.97 fps; Master Digital Formats: 1920 x 1080 Uncompressed 10-bit 4:2:2. Prores((HQ); Acquisition Format: 35mm. Film

016004-IL04C063: Hypodermic syringe needle penetrating skin. SFX Biological simulation.

016004-IL04C064: Hypodermic syringe needle penetrating skin. SFX Biological simulation.

016004-IL04C066: Hypodermic syringe needle penetrating skin. SFX Biological simulation.

016004-IL04C067: Hypodermic syringe needle penetrating skin. SFX Biological simulation.

016004-IL04C072: Hypodermic needle penetrating blood vessel under the skin within body. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C073: Hypodermic needle penetrating blood vessel under the skin within body. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C074: Hypodermic needle penetrating blood vessel under the skin within body. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C075: Hypodermic needle penetrating blood vessel under the skin within body. SFX Biological simulation.

016004-IL04C078: Hypodermic needle penetrating blood vessel under the skin within body. SFX Biological simulation.

016004-IL04C079: Blood pulsing from damaged artery. SFX Biological simulation.

016004-IL04C080: Blood pulsing from damaged artery. SFX Biological simulation.

016004-IL04C081: Blood pulsing from damaged artery. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C083: Blood pulsing from damaged artery. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C086: Internal view from body cavity of ribs and intercostal muscles. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C087: Small bowel within body cavity. Displacement of intestine as in pregnancy. SFX Biological simulation.

016004-IL04C088: Small bowel within body cavity. Displacement of intestine as in pregnancy. SFX Biological simulation.

016004-IL04C102: View under the skin. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C105: View under the skin with hypodermic needle penetrating from surface. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C106: View under the skin with hypodermic needle penetrating from surface. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C107: View under the skin with hypodermic needle penetrating from surface. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C108: View under the skin with hypodermic needle penetrating from surface. Daylight glow through membrane. SFX Biological simulation.

016004-IL04C109: View under the skin with hypodermic needle penetrating from surface. Daylight glow through membrane. SFX Biological simulation.