

Judul:

Pencegahan dan Diagnosis Limfedema Pasca Diseksi Kelenjar Getah Bening Aksila pada Kanker Payudara: Kajian terhadap Efektivitas Bedah Supermikro Pintas Limfatik dan Reliabilitas Kamera Near Infrared Modifikasi untuk Limfografi Fluoresen = Prevention and Diagnosis of Lymphedema Following Axillary Lymph Node Dissection in Breast Cancer: A Study on The Effectiveness of Lymphatic Bypass Supermicrosurgery and Reliability of Modified Near-Infrared Camera for Fluorescence Lymphography

Pengarang/Penulis:

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Breast--Cancer--Surgery; Lymphedema--Surgery; Microsurgery;

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