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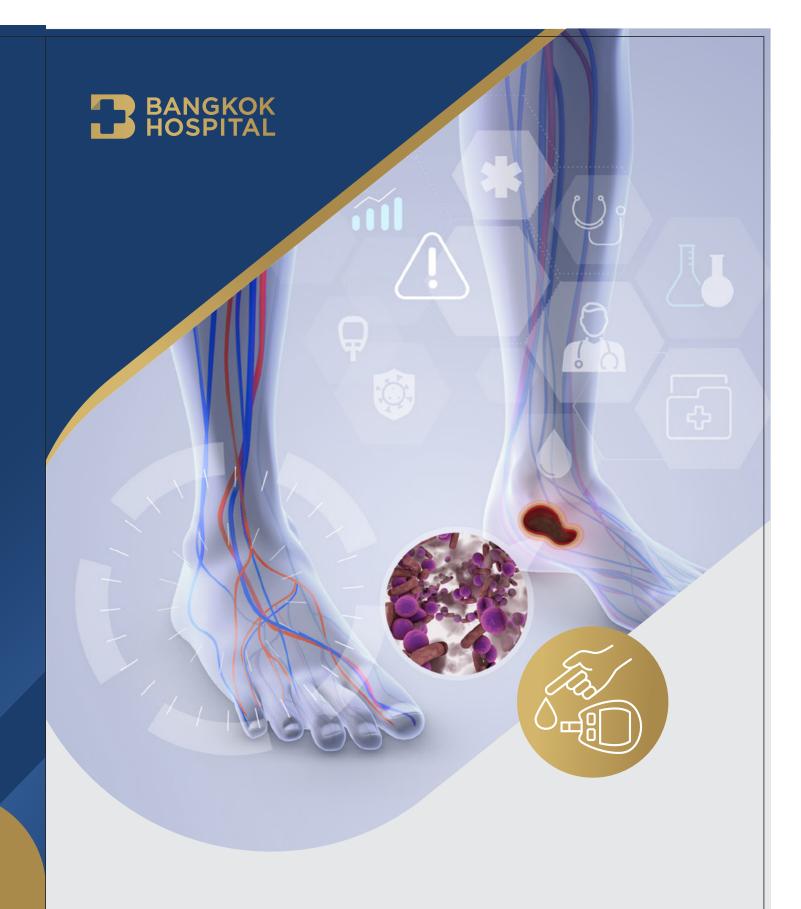
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ADVANCED DIABETIC WOUND CARE

www.bangkokhospital.com



Advanced Diabetic Wound Care Bangkok Hospital



OVERVIEW

Advanced Diabetic Wound Care at Bangkok Hospital offers a complete range of diabetic foot care conducted by our expert vascular surgeons specialized in acute and chronic diabetic wounds. Multidisciplinary team supported by cutting-edge technology stands ready to provide effective treatment and rehabilitation planning designed by medical team, patients and families, enabling reduced chance of limb amputation while improving patient's quality of life and restoring patient's mobility.



WHY CHOOSE US?



Preventive Foot Care



Wound Healing and Infection Management



Restoring Blood Circulation



Promoting
Patient's
Quality of Life







OUR GOALS



Minimized risk of lower limb amputation, e.g. foot, toe and leg caused by diabetes



Effective control of blood sugar levels by multidisciplinary team



Improved patient's quality of life



OUR SERVICE HIGHLIGHTS



Treatment of acute and chronic wounds caused by diabetes



Managing infections caused by diabetes



Treating vascular diseases using advanced endovascular approach and bypass surgery



WHAT WE TREAT

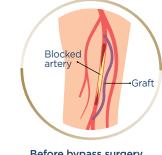




Cross section of plaque reduces blood flow

Cross section of plaque blocked blood flow

Critical Limb Ischemia



Before bypass surgery

Plaque blockage

After bypass surgery



Peripheral Vascular Bypass (PVB)



PAD Artery reduces blood flow



Balloon inflated to expand stent



Stent expanded result is increased blood flow

Endovascular Revascularization

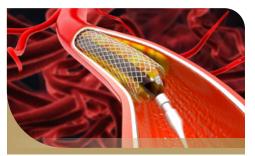


ADVANCED TREATMENTS AND TECHNOLOGIES



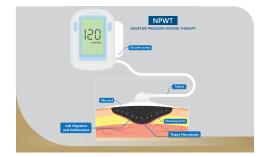
CO₂ Angiography without Kidney Damage

A novel radiographic technique for vascular diagnostics and interventions in which CO2 based contrast medium is used, allowing no adverse effects on the kidneys or the immune system.



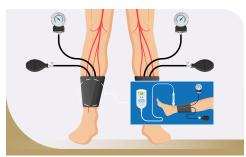
Balloon Angioplasty

A minimally invasive endovascular procedure used to widen narrowed or obstructed arteries or veins without surgery.



Negative Pressure Wound Therapy (NPWT)

Creating an environment that promotes the wound healing process by stimulating growth of tissue. Negative pressure also helps pulling fluid and bacteria out of a wound, enabling the wound to heal better.



Vascular Screening and Diagnostics

Vascular screenings are essential assessments used to evaluate the health and functionality of blood vessels, enabling an accurate diagnosis.



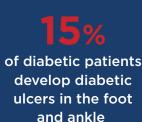
Transcutaneous Oximetry (TCPO2)

Transcutaneous oximetry is a non-invasive method of measuring the oxygen level of the tissue below the skin in order to assess blood perfusion used to guide for appropriate treatment option.



Platelet-Rich Plasma (PRP) Therapy

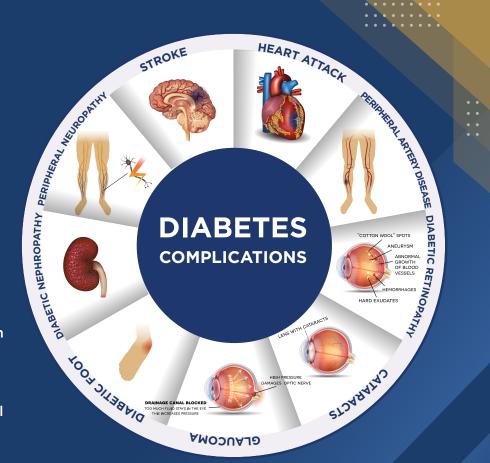
An autologous biologic treatment that harnesses the regenerative properties of concentrated platelets to accelerate the healing of chronic wounds.



of lower limp amputations are a result of diabetes complications

The risk of limb amputation in diabetic patients is

higher than that in general population



Reference: Center of Disease Control and Prevention (CDC) and Cleveland Clinic



Hyperbaric Oxygen Therapy (HBOT)

Enhancing the body's natural healing process by inhalation of 100% oxygen in a pressurized environment. This therapeutic approach increases tissue oxygen availability in the tissue while promoting wound healing. Our hyperbaric chambers can accommodate patients up to 318 kg.

Oxygen - Releasing Materials

Advanced medical devices designed to deliver continuous topical oxygen directly to chronic wounds. It can enhance repair efficiency and promote tissue regeneration, leading to improved wound healing rates and minimized risk of serious complications.



Dielectric Barrier Discharge (DBD) Cold Atmospheric Plasma

A novel non-thermal technology that generates ionized gas directly over the wound surface by applying high-voltage alternating current across electrodes separated by an insulating dielectric layer.



EXPERT SPECIALISTS

Vascular Surgery & Wound Care



Dr.Pongpol Sriphan Vascular surgeon & Transplant surgery



Dr. Wasupong Sridermma Vascular surgeon & Hyperbaric oxygen therapy specialist

Endocrinology



Dr. Sithiphol Chinnapongse



Dr. Chanunporn Wipudhsiri

Nephrology



Dr. Manoch Techachokwiwat



Dr. Kraisith Arya

Infectious Diseases



Dr. Paithoon Boonma



Dr. Ubonvan **Jongwutiwes**

Neuro-Ophthalmology



Dr. Chotipat Danchaivijitr

Cardiology



Dr. Donpichit Laorakpongse

EXPERT SPECIALISTS

Rehabilitation Medicine (Custom Orthotics)



Dr. Narathorn Soponprapakorn

Orthopedics (Foot & Ankle)



Dr. Apisan Chinanuvathana

Ophthalmology



Dr. Weeraya **Pimolrat**

OUR OUTCOMES OF





We treat more than

380 chronic wounds/year by expert wound care specialists and multidisciplinary team

88% of chronic wounds can be completely healed within 6 months

96% of patients with chronic diabetic foot do not need to undergo amputation



Enriching Lives and Preserving Mobility

Regular foot care alongside good diabetes management closely supervised by multidisciplinary team plays a crucial role in reducing the risk of being amputated.