Da Nang: A strategic key position to enter Vietnam



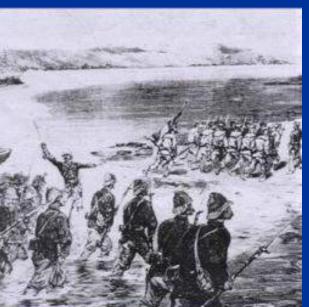


Landing of French troops in Da Nang on September 1st 1858









Vietnam became Part of French Indochina

Vietnam, ruled by the vietnamese NGUYEN Dynasty, was divided in 3 protectorates (Tonking, Annam and Cochinchina).

Along with Laos and Cambodia, Vietnam became part of the French Indochina 1858 - 1945



1940 – 1945: French Indochina was ruled by France under co-government of Japan.



French troops defeated at the Dien Bien Phu battle in 1954.

Vietnam consequently was divided in 2 parts.

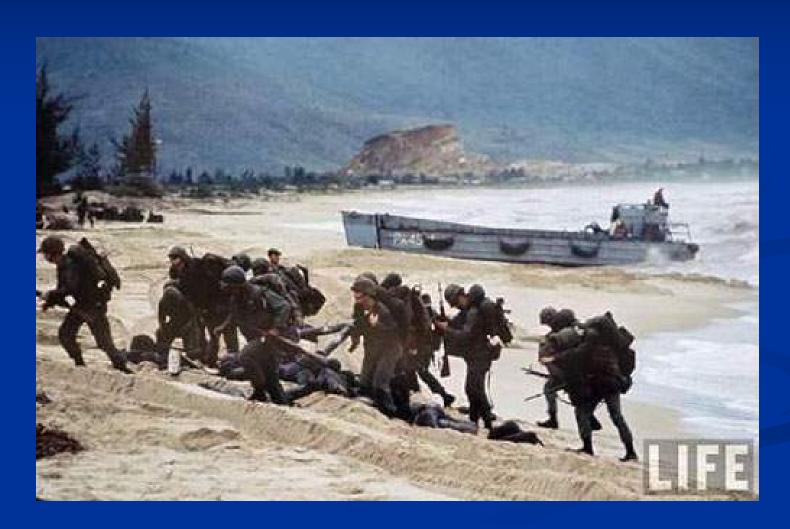
The victorious communist Viet Minh controlled North Vietnam.

South Vietnam, governed by the last Vietnamese king of the Nguyen dynasty, remained under French influence.



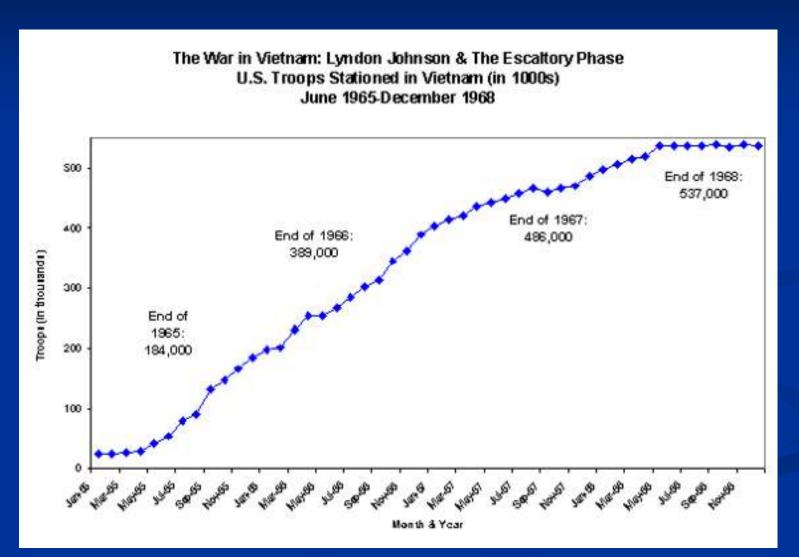


Landing of US troops in Da Nang on March 8th 1965





Increasing Number of US Troops in Vietnam





The Vietnam War

Infiltration of North Vietnam Troops



Guerilla Ware/Asymmetric Warfare



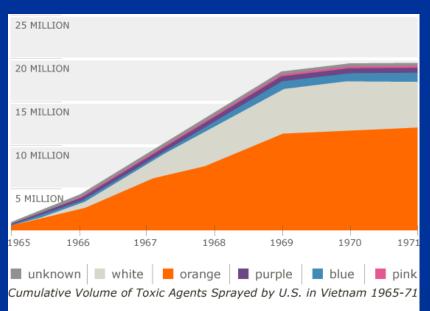
Defoliation of North Vietnamese Jungle Camps







Defoliation using Agent Orange





Effect of Agent Orange on Flora and Fauna



Effect of Agent Orange on Humans

Yesterday







and

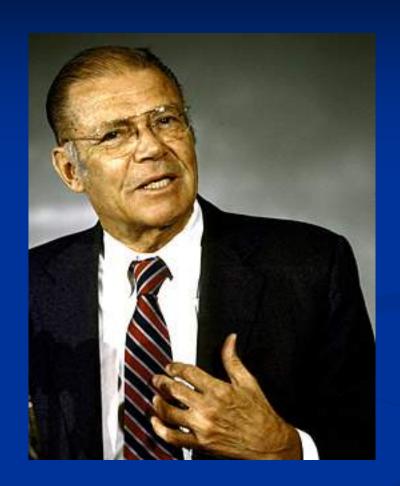
Today







End of the Vietnam War in 1975

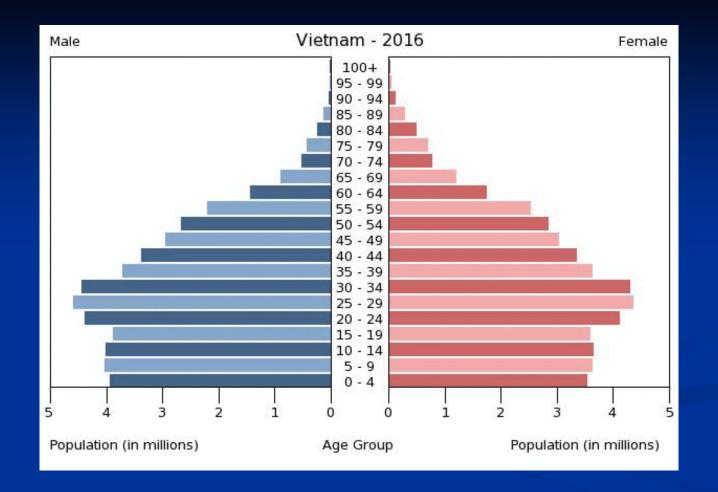


"We were wrong, terribly wrong. We owe it to future generations to explain why." McNamara, writing in his 1995 memoir, In Retrospect, on the management of the Vietnam Value.

End of the Vietnam War in 1975



Effect of Agent Orange on Humans is on-going



More than 75% of Today Vietnamese born after 1975

Peace-loving Vietnamese People wish to have a good and sustainable Friendship with USA and Western Europe





The Heart for Heart Foundation decided to set up a humanitarian aid project in Vietnam

Starting point: Da Nang







Ten-Year Progress Report September 2006 to September 2016 Department of Congenital Heart Disease General Hospital Da Nang





DA NANG CITY



Da Nang General Hospital



Department of Congenital Heart Disease

Catheter Intervention & Cardiovascular Surgery

Continuing Education





First Open Heart Surgery in September 2006



Refurbished Bi-plane Catheterisation Laboratory
Donated by German "Heart-for-Heart" Foundation November 2006





Further Donations from German "Heart-for-Heart" Foundation Cardiac Ultrasound Machines, November 2006

Cardiac Intensive Care Unit



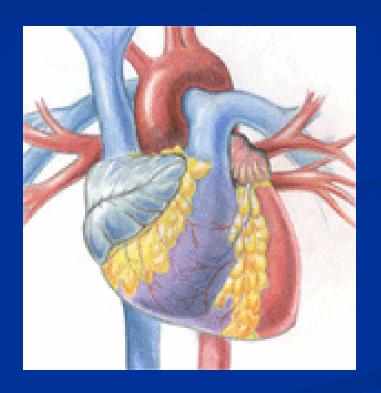
Ventilators, Surveilliance Monitors, Infusion Pumps etc.

Donated by German "Heart-for-Heart" Foundation November 2006



Brand-new Bi-plane Catheterisation Laboratory
Donated by German "Heart-for-Heart" Foundation March 2013

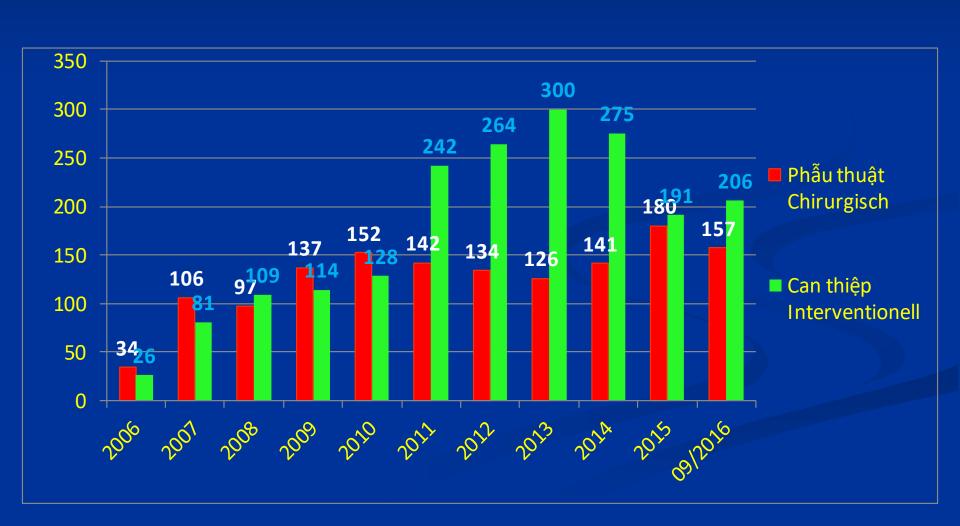
Results (9/2006 – 9/2016)



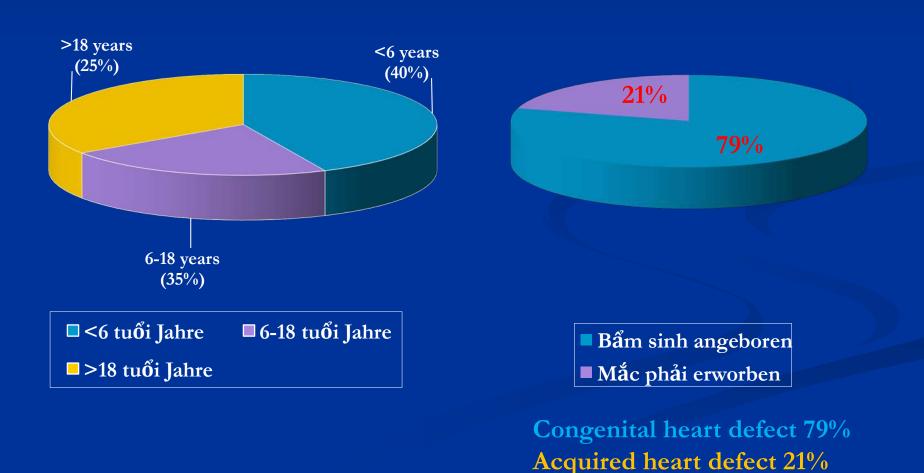
Outcome of Patients much comparable to Western Institutions

Number of treated patients 3342

Surgical vs catheter interventional (9/2006 – 9/2016)



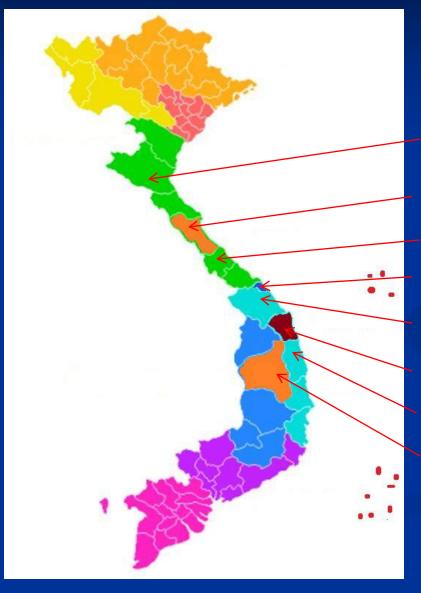
Number of treated patients 3342 (9/2006 – 9/2016)



Cardiovascular Screening Program



Screening Program Catchement Area



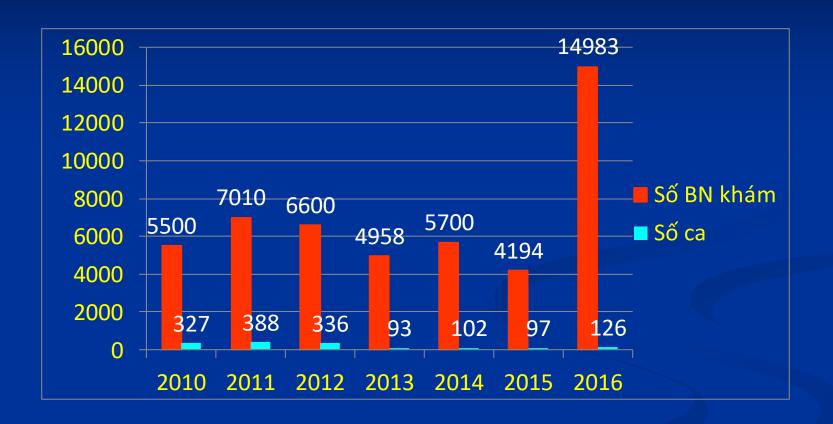
NGHỆ AN
QUẢNG BÌNH
QUẢNG TRỊ
ĐÀ NẮNG
QUẢNG NAM
QUẢNG NGÃI
BÌNH ĐỊNH
GIA LAI

Screening Program



Screening Program

Detected Patients versus Screened Individuals



Total number of screened individuals 48.945

Total number of detected patients 1.469

Continuous Learning and Development

Cardiovascular Center to start in 2018

CARDIOVASCULAR SURGERY & INTERVENTION DEPAMENT



DANANG HOSPITAL

CARDIOVASCULAR CENTER



