

Construction of building for CGHS Dispensary No. 73, Gurgaon

1128. SHRI DHARAM PAL SABHARWAL: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) whether it is a fact that a plot of land was purchased from HUDA to construct its own building for the CGHS Dispensary no. 73, Gurgaon in the year 2001;

(b) if so, the reasons for which the construction thereon has not been started and whether Government propose to expedite the construction work; and

(c) if so, by when and if not, the reasons therefor?

THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (SHRIMATI PANABAKA LAKSHMI): (a) Yes, Sir. A plot has been purchased from HUDA to construct building for CGHS dispensary. Possession of land was taken from HUDA on 10.6.2003.

(b) Estimates for the construction of the building are under consideration of the Government;

(c) The work will start soon after estimates are sanctioned and is conveyed to the Central Public Work Department and approval of building plans obtained from HUDA for construction activities.

64 Slice CT Angio system

1129. SHRIMATI SUKHBUNS KAUR: Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) whether a non-invasive system of heart scan "64 Slice CT Angio System" has been evolved which scans the heart in 9 seconds, without angiography;

(b) if so, the main features of this system; and

(c) the steps being taken to introduce the same in Government hospitals and institutes?

THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (SHRIMATI PANABAKA LAKSHMI): (a) to (c) Yes, Sir, the 64 Slice Computer Technology Angio system is an advanced imaging system for coronary angiography. It helps accurately identify any abnormality. The system uses X Rays to obtain cross sectional images of slices of the targeted areas. An electronic detector absorbs and measures the penetration and transmits the data to a computer system. The computer system calculates and analyses data from each detector and reconstructs multiple two-dimensional/three-dimensional cross sectional images, which provide an accurate picture of the targeted area.