

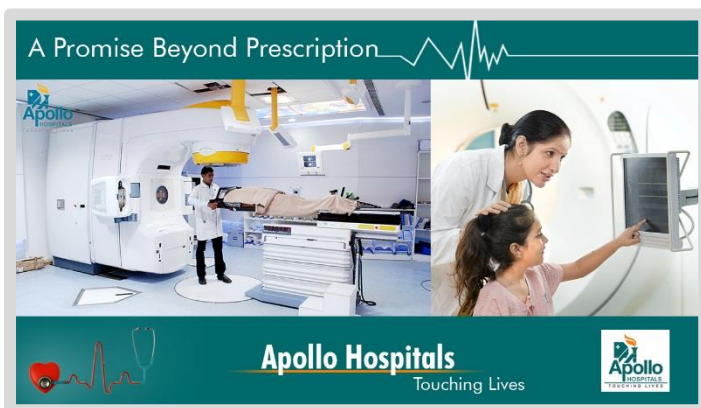
## Case Study: Apollo Hospitals

Completion: 2014

Apollo Hospitals is an Indian hospital chain based in Chennai, India. Several of the group's hospitals have been among the first in India to receive international healthcare accreditation by America-based Joint Commission International. To bring the efficient system along with world class medical facilities they are incorporating technologically advanced approach in their operations.

Being one of the largest hospital chain, Apollo Hospitals provides variety of medical facilities & host many doctors from each stream; both resident & visiting. To manage the pool of patients & large network of doctors effectively Apollo Hospital has digitized its token generation process through Xtreme Media Queue Management System (XM QMS). XM QMS is next gen approach & position itself as much efficient option against conventional token management process.

XM QMS at Apollo Hospital fetches the required data from HMIS and convert it into dynamic XM QMS templates. This is an integrated QMS and digital signage solution, due to which Apollo Hospitals can re-enforce the branding too.



Introductory digital signage template

Individual View






Dr. Preetha Reddy

Room No. T-211

Cardiac Sugery

Serving

007

008

009

010

011

Waiting List View

Summary View




ROOM No	TOKEN
A-12	01
A-09	05
B-13	13
C-05	10
B-18	06
D-10	19

Dr. Preetha Reddy Room No. T-101 Cardiology	Dr. Suneeta Reddy Room No. T-102 Pathology	Dr. Shobana Room No. T-103 Pharmacy	Dr. Sangita Reddy Room No. T-104 Cardiac Surgery
Serving 1341	Serving 1024	Serving 007	Serving 075
1342	1025	008	076
1343	1026	009	077
1344	1027	010	078
1345	1028	011	079

Multiple Doctors View