



HCA KINGWOOD MEDICAL CENTER ICU

Kingwood, Texas

Electrical Construction

For this project, 2 floors were added to the existing 3-story South Tower. The fourth floor was shelled for future expansion, and the fifth floor was built out with 36 ICU and IMCU patient rooms. In order to support this expansion, the project added capacity to the Central Plant including chiller, cooling tower, boiler, medical air, and medical vacuum systems. Although the original facility was built with future expansion in mind, the project team faced the many challenges of renovating an existing/operating healthcare facility.

Owner

Hospital Corporation of America

Contract Type

Electrical Construction

Contract Amount

\$1,025,000

General Contractor

DPR Construction

Electrical Contractor

FSG Electric

Engineering Firm

WSP + CCRD

Architect

Gould Turner Group, P.C.

For more information about FSG
Visit WWW.FSGI.COM

