CASE STUDY

FT20 Auditorium Seating + Turandot Stack Chairs

Portland, Oregon

Oregon Health & Science University

Knight Cancer Reseach Building

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Project Overview

The Knight Cancer Research Building (KCRB) at Oregon Health & Science University (OHSU) serves a singular mission: to end cancer as we know it. To achieve this, the Knight Cancer Institute championed team science to encourage scientists to work differently. To spur innovation, the building provides a flexible, high-performing environment, including a 200-seat auditorium, that supports collaboration, connections and shared resources.

The LEED Platinum KCRB overturns the typical model of laboratory silos with competing researchers for an unprecedented facility that is integrated and equitable. The goal of supporting team science informed all the building's key design drivers resulting in a healthy and sustainable interdisciplinary research building on a tight budget.

Today more than 200 world-class scientists have been recruited to the Knight Cancer Institute, drawn to the KCRB's unique environment and the opportunity to work together to achieve the mission of curing cancer.

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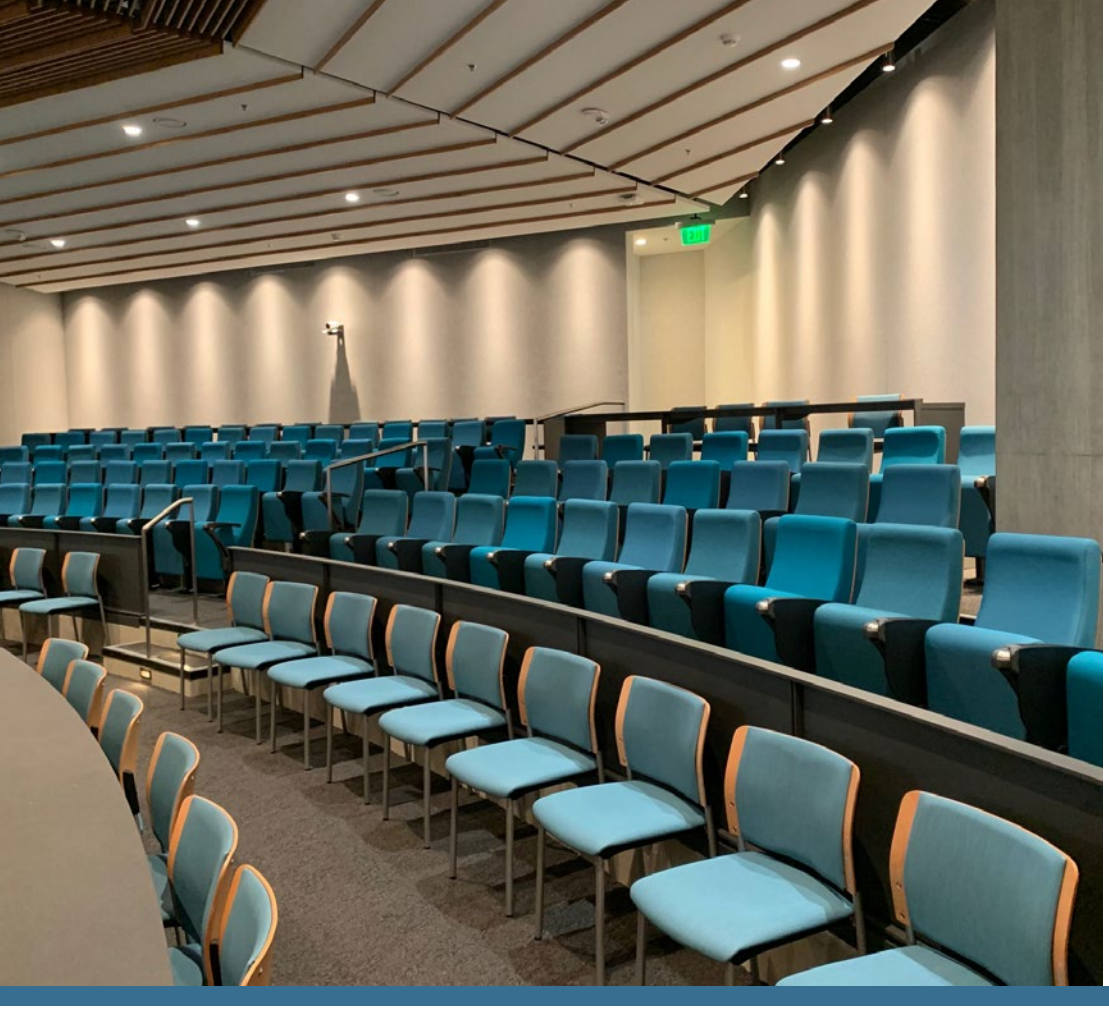

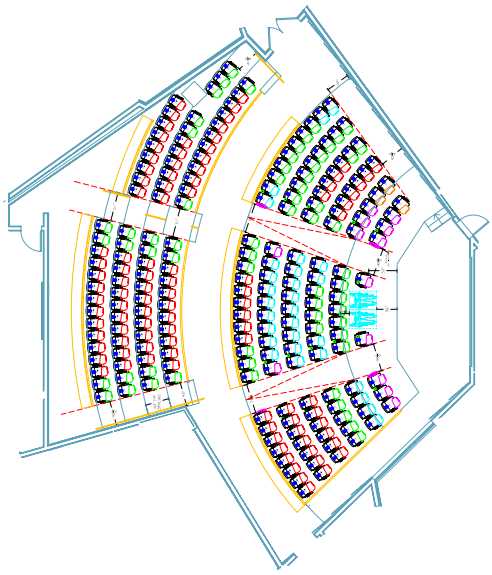

Project Details

Project: Oregon Health & Science University,
Knight Cancer Research Building

Location: Portland, Oregon

Architect: SRG Partnership

General Contractor: McCarthy/Andersen Construction (a Joint Venture)

Sustainability: LEED Platinum

Product: FT20 Auditorium Seating + Turandot Stack Chairs

Scope: 212 Positions

Configuration: Radius

FT20 Finishes: Outer Back Panel in Morning Ash Wood, Upholstered Seat & Back in Momentum, Cover Cloth – Cyan, Epic, Capri, Odyssey, & Cruise, Charcoal Frame

Turandot Chair Finishes: Back Panel in Morning Ash Wood, Upholstered Seat and Back Cushions in Momentum, Row – Rain, Silver Frame

Options: Anti-Panic Tablets

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