MEDIMMUNE

ACTIVATING THE IMMUNE SYSTEM

GAITHERSBURG, MARYLAND

BACKGROUND

BASED IN THE UNITED KINGDOM AND WITH TWO LOCATIONS IN THE UNITED STATES, MEDIMMUNE IS AS A LEADER IN GLOBAL BIOLOGICS RESEARCH + DEVELOPMENT. MEDIMMUNE CREATED AN OPEN WORK ENVIRONMENT THAT ALLOWS RESEARCHERS + SCIENTISTS TO TRAIN, CONVENE + COLLABORATE WHILE IMMERSED IN A INNOVATIVE ATMOSPHERE OF SCIENCE + GENETICS. THE SPACE WAS TRANSFORMED FROM A TYPICAL OFFICE SPACE TO LIGHT FILLED CONFERENCE FACILITY, WITH STRONG LINKS TO MEDIMMUNE'S CORPORATE PHILOSOPHY.

PROJECT CHALLENGES +

+ DESIGN SOLUTIONS

COLLABORATION

A DIVERSE WORKFORCE OF SCIENTISTS + RESEARCHERS

COLLABORATIVE SPACES THAT FOSTER EMPLOYEE INTERACTION + BRAINSTORMING IN A RELAXED FNVIRONMENT



FLEXIBILITY

VERSATILE SPACES ACCOMMODATING
THE CLIENTS CORPORATE CULTURE

OPEN FLOOR PLAN + MULTIPURPOSE WORKSPACES THAT ACCOMODATES EMPLOYEES WORK STYLES



ENGAGEMENT

A WORKSPACE PROMOTING
COLLABORATION + INNOVATIVE THINKING

LAB ARTWORK, HEALTHCARE WALL GRAPHICS + OPEN WORKSPACES



ENVIRONMENT

INTERIOR ENVIRONMENT EXHIBITING
TRANSPARENCY + NATURAL LIGHT

BRIGHT FILLED DAY LIT SPACES



OPEN SPACES, OPEN SCIENCE



TRANSPARENT WALL DIVIDERS ALLOW NATURAL SUNLIGHT TO FLOW THROUGHOUT THE ENTIRE SPACE



COMMON AREAS ALLOW EMPLOYEES TO INTERACT IN A RELAXED ENVIRONMENT THAT FOSTERS COLLABORATION + BRAINSTORMING



PLAY, IT'S JUST AS ESSENTIAL AS BREATHING

AN AREA DEDICATED FOR, "PLAYTIME" ALLOWS EMPLOYEES TO UNWIND + INTERACT WITH ONE ANOTHER







OVERALL FLOOR PLAN





