

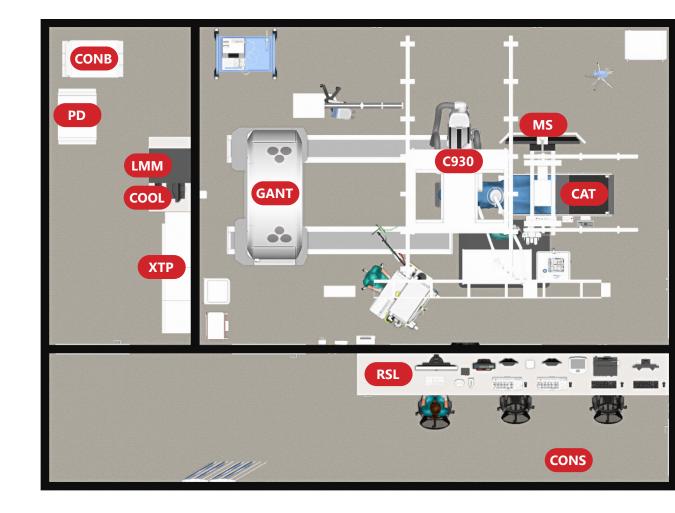
Canon Medical Systems USA, Inc. | Site Planning 2441 Michelle Drive Tustin, CA 92780 P (800) 421-1968 W us.medical.canon

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ITEM	DESCRIPTION	LBS	W	D	н	BTU
C930	CAS-930 5-axis stand	3,439	2'-3"	6'-5"	9-2″	1,842
CAT	CAT-880B patient table	1,389	2'-4"	11'-7"	3'-6"	1,843
MS	Large monitor suspension	425	5'-0"	1'-2"	var.	1,705
RSL	4M Mavig track	220	1'-1"	13'-2"	var.	-
ХТР	XTP Cabinets (3)	2,649	10'-10"	1'-6"	7'-3"	16,005
COOL	Cooling units (2)	205	-	-	-	8,429
CONS	Control equipment desk	var.	var.	2'-6"	4'-0"	4,719
LMM	Large monitor manager	261	2'-0"	2'-6"	2'-0"	1,705
GANT	Gantry with rails	7,428	7′-5	4'-0"	6'-9"	*
CONB	CON box type A	1,008	2'-2"	3'-6"	5'-10"	9,544
PD	Power distributor	1,323	2'-8"	2'-3"	4'-4"	3,754

Ceiling Height Recommended: 9'-4" Maximum: 9'-10" Minimum: 9'-2 1/4"

Supply configuration: 3 Phase Delta or WYE Supply voltage: 480V, 100A Distribution capacity: 125 kVA (CU>13K-rated) standard transformer capacity

System Electrical Requirements Aquilion

Transport Requirements

Equipment ingress route must be checked prior to equipment delivery to ensure the largest and heaviest items of equipment can be accommodated. Dimensions of corridors should be no less than 8'-0" wide and doorways should be no less than 4'-0" clear in width.

Floor must be smooth and level to 1/16" over entire room. 1/32" over the entire area of the ganty rails.

CONS

Control equipment desk provided and installed by customer/ contractor

* Aquilion gantry BTU/Hour

Exam ro Exam ro Exam r Exam re Exam r

Future growth of facility must be cosidered when forecasting patient numbers for A/C requirements.

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Recommended Room Size Requirements

Exam: 26'-0"L x 21'-0"W Control: 20'-0"L x 6'-6"W Equipment: 28'-0"L x 5'-0"W

System Electrical Requirements Alphenix

Supply configuration: 3 Phase Delta or WYE Supply voltage: 480V, 150A Distribution capacity: 110 kVA

HVAC Requirements

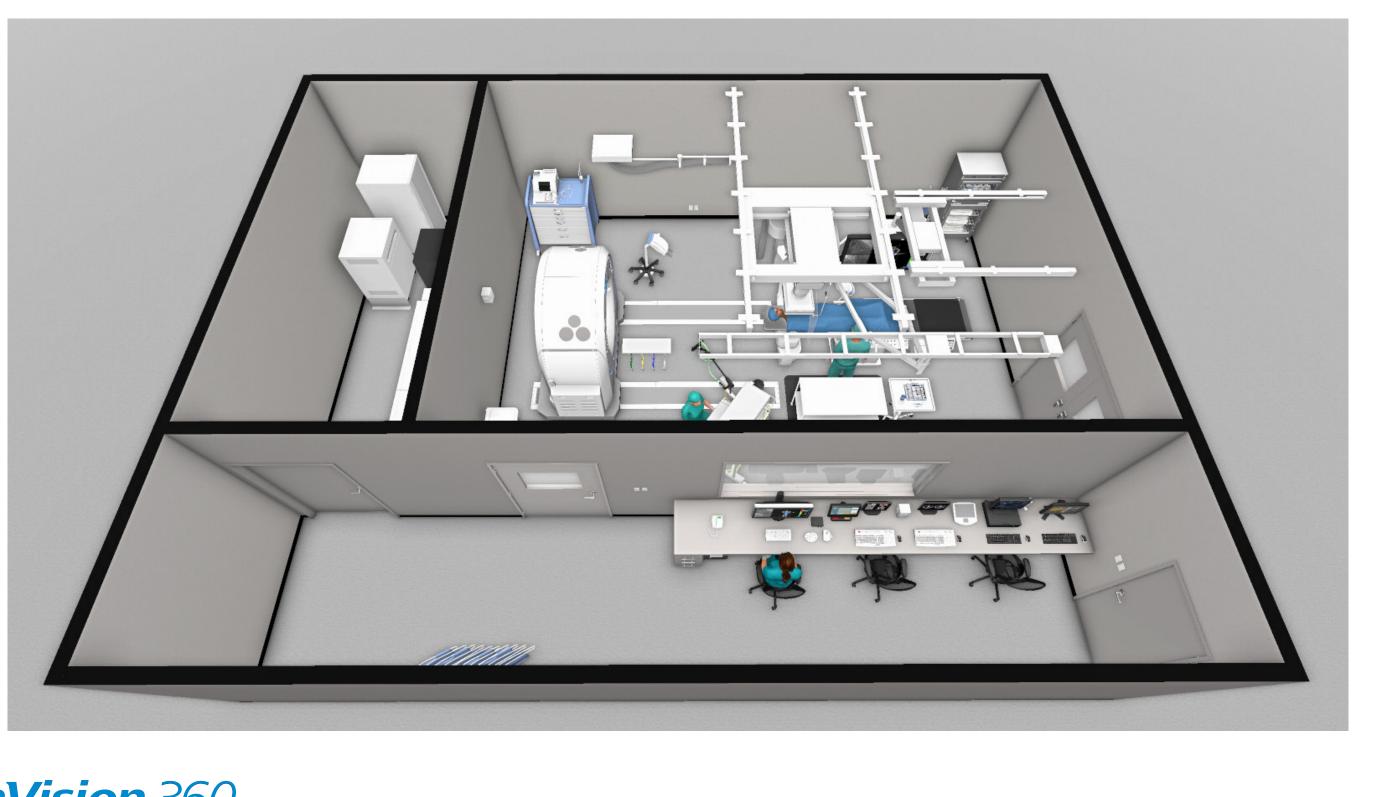
Temperature: 64°-74°F Relative Humidity: 35-70% (No condensation)

Floor Construction and Structural Requirements

room scanning 2 patients:	22,418
room scanning 3 patients:	23,698
room scanning 4 patients:	24,997
room scanning 5 patients:	26,257
room scanning 2 maximum:	27,536



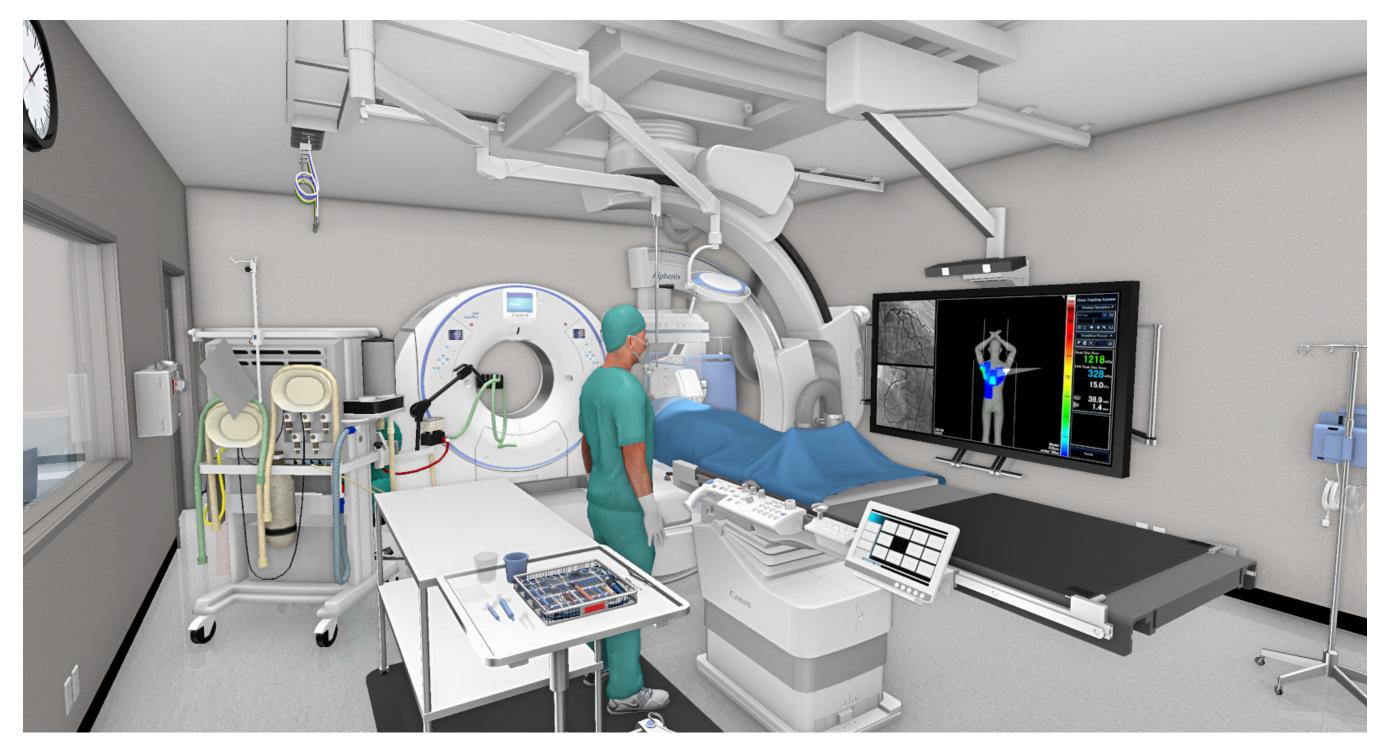




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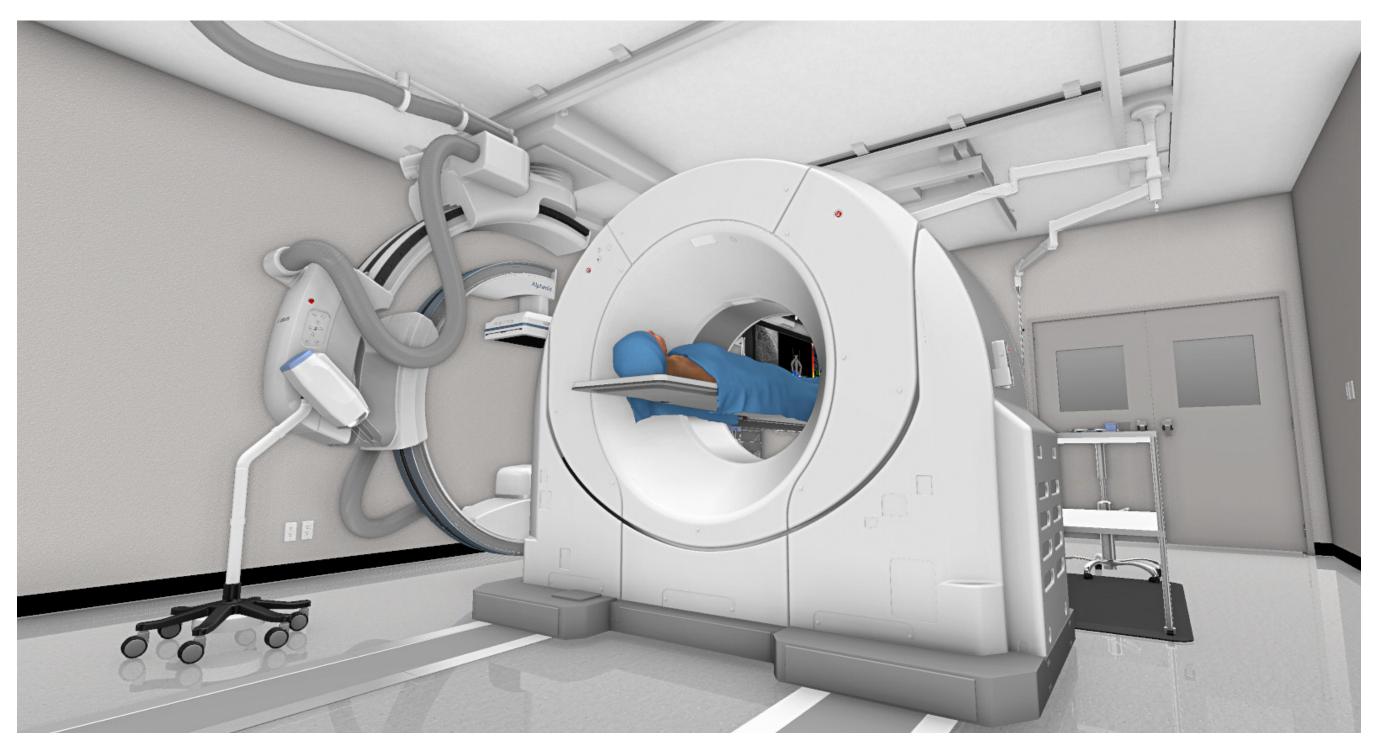




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