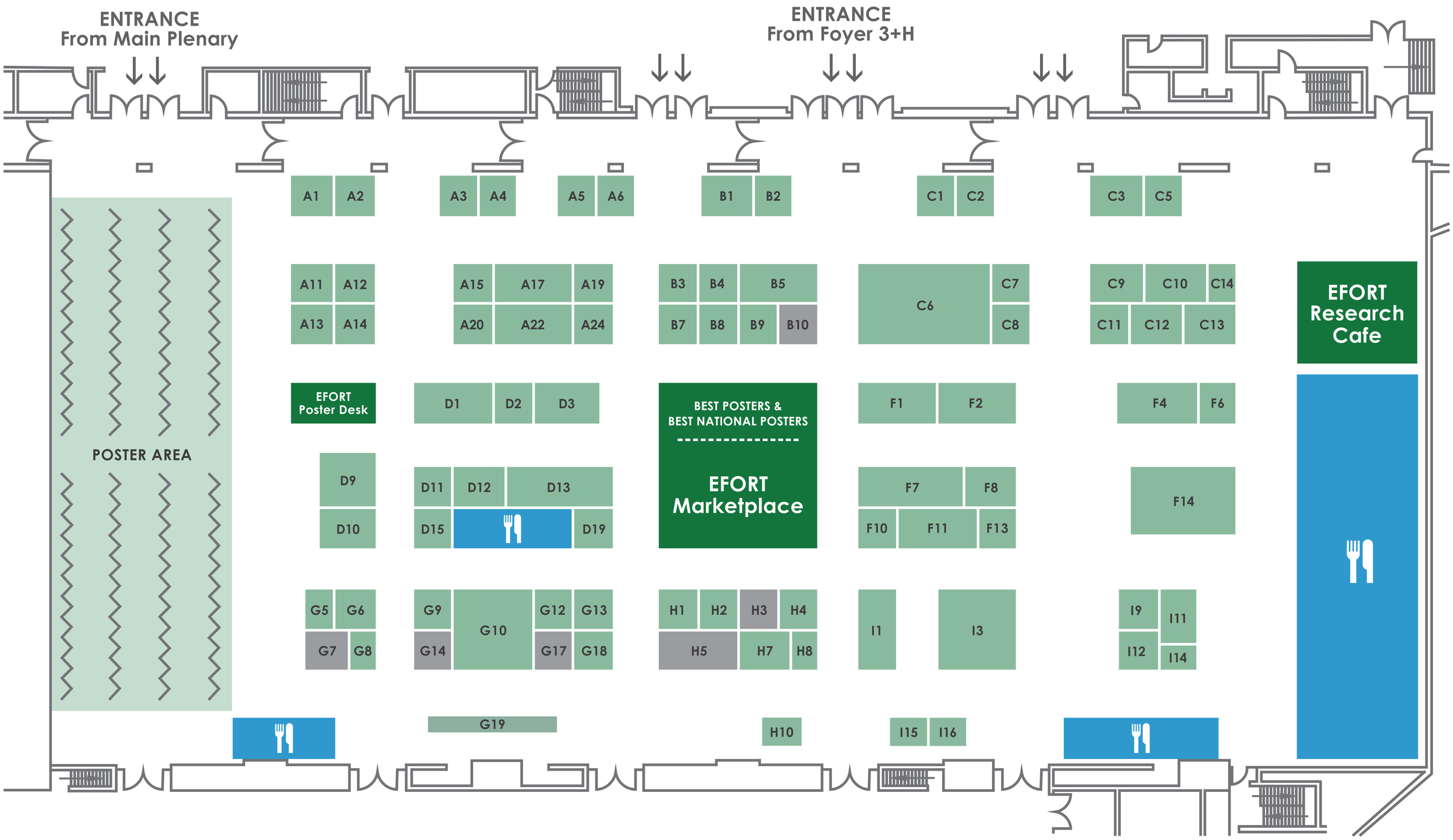
25th EFORT Congress

22-24 May 2024

Exhibition Hall Floorplan



EXHIBITORS	Booth
aap Joints GmbH	F6
ACF Medical	F10
ALBOMED GmbH	A12
Apex Tools and Orthopedics	A13
Arthrotech Implant System	C5
Ases Orthopedics	A1
Astrolabe Medical	C11
AVANOS	F14
B. Braun Aesculap	C6
BaiDe Medical	I9
Bauerfeind AG	C13
BD	C3
BeiJing ZKSK Technology Co., Ltd.	D15
Biocomposites	D9
Biovico Sp. z o.o.	A3
Bone & Joint	A6
BPB MEDICA - Biopsybell S.r.l.	I1
BUSA Surgical	G6
Canwell Medical Co. Ltd.	A14
Changzhou Yonghua Medical Equipment	I12
ChM sp. z o.o.	A5
Chunli Medical	F11
Condor MedTec GmbH	D12
De Soutter Medical	B1
Dipperson Medical	F8
Double Medical Technology Inc.	D1
Echolight	A4
Enovis	C10
Episurf Medical	C14
Estas Medical	A2
Euromed Implants GmbH	D10
EUROS	C8
G21 S.r.l	B3
Genostis AG	B2
Globus Medical NuVasive	D11
Griffin Publisher	A15
Heraeus Medical GmbH	F1
implantcast GmbH	D13
Innovative Medical Products	B9
InPHARM	C7
Komet Medical	H2
Königsee Implantate	C1
LCA Pharmaceutical	D19
LDK Ortho	A22
Lepu Medical	G12
LSM-Med S.r.l.	A19
MDT International S.A.	C9
Medacta International	F7
Médicalex	H10
Meril Healthcare	G10
MicroPort Orthopedics	I3
Mindray	F2
Miracell Co., Ltd.	B4
Mölnlycke Health Care	F4
NORAKER	H1
Normmed Medical	D3
Ormed Grup Medikal	H4
OrthoHeal	C2
SawBones Europe AB	F13
SeedIMPULSE	D2
Shanghai Bojin Medical	A24
Singclean Medical	A20
Star Sports Medicine	B8
Syntec Scientific Corporation	G9
TRUEMED	I11
Tulpar Medical Solutions	G13
VSY Biotechnology	A11
Waston Medical	B5
Weigao Orthopaedic Device	B7
Wisepress Medical Bookshop	G19
World Surgery Tour	G18
Ziehm Imaging	A17

SCIENTIFIC PARTNERS	
APOA - Asia Pacific Orthopaedic Association	I15
EBJIS - European Bone & Joint Infection Society	H8
EFORT Scientific Library & Future Events Table	H7
EHS - European Hip Society	I16
EOR - EFORT Open Reviews	C12
EORS - European Orthopaedic Research Society	G8
Forte - The Federation of Orthopaedic Trainees in Europe	I14
SICOT - International Society of Orthopaedic Surgery & Traumatology	G5

SUPPORTERS
AO Sports
Smith & Nephew
Solventum
Stryker