International Society for the Study of Vascular Anomalies 2024 ISSVA World Congress May 7, 2024 - May 10, 2024 Madrid, Spain

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In support of improving patient care, this activity has been planned and implemented by Amedco LLC and International Society for the Study of Vascular Anomalies. Amedco LLC is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

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# Physicians

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#### **Objectives - After Attending This Program You Should Be Able To**

1. Peer-to-peer sharing of knowledge in all multidisciplinary fields of vascular anomalies to foster greater collaboration.

2. Sharing the most up to date research and advancements in the treatment of vascular anomalies.

3. Using a hybrid format to reach a wider audience of health care professionals within the field to have access to new information that may not be readily available them in their day-to-day practices.

### **Disclosure of Conflict of Interest**

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest, and have been resolved. (C7 SCS 6.1-6.2, 6.5)

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Marta Ivars     NA       Yi Ji     NA       Friedrich Kapp     Novartis, Scientific Committee of EPIK-L1 study       Alan Jaehyun Kim     NA       Roy M Kimble     NA       Daniela Kramer     NA       Sara Kreiner     NA       Paul Kuentz     NA       Johanna Laakkonen     NA       Iaurian     NA       Dong Li     NA       Miaomiao Li     NA       Xlaoxi Lin     NA       JUAN CARLOS LOPEZ GUTIERREZ     NA       Lan Luo     NA       Gang Ma     NA       Perata Maricevich     NA       Victor Martinez-Glez     NA       Markumoto     NA       Johanna     NA       Soott Matthew Paulissen     NA       Anthony Penington     NA       Maya L Muldowney     NA       Soott Matthew Paulissen     NA       Anthony Penington     NA       Thuy Phung     NA       Yalentina Restrepo     NA       Naciote Revencu     NA       Ya		
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Xlaoxi LinNAJUAN CARLOS LOPEZ GUTIERREZNALan LuoNAGang MaNARenata MaricevichNAVictor Martinez-GlezNAMonica MatsumotoNAJoseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNAShean PimpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNALuis Fernando Sanchez EspinoNALuis Fernando Sanchez EspinoNA	Friedrich Kapp Alan Jaehyun Kim Roy M Kimble Daniela Kramer Sara Kreimer Paul Kuentz Johanna Laakkonen laurian Iaurian	Novartis, Scientific Committee of EPIK-L1 study   NA
JUAN CARLOS LOPEZ GUTIERREZNALan LuoNAGang MaNAGang MaNAHenata MaricevichNAVictor Martínez-GlezNAMonica MatsumotoNAJoseph MillerNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNASheena PinpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNALuis Fernando Sanchez EspinoNA	Friedrich Kapp Alan Jaehyun Kim Roy M Kimble Daniela Kramer Sara Kreimer Paul Kuentz Johanna Laakkonen Iaurian Iaurian Dong Li	Novartis, Scientific Committee of EPIK-L1 study     NA
Lan LuoNAGang MaNARenata MaricevichNAVictor Martínez-GlezNAMonica MatsumotoNAJoseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNASheena PimpalwarNAValentina RestrepoNANicole ReynosoNARiceler ReynosoNAGresham RichterNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNALuis Fernando Sanchez EspinoNALuis Fernando Sanchez EspinoNA	Friedrich Kapp Alan Jaehyun Kim Roy M Kimble Daniela Kramer Sara Kreimer Paul Kuentz Johanna Laakkonen Iaurian Iaurian Dong Li Miaomiao Li	Novartis, Scientific Committee of EPIK-L1 study     NA
Gang MaNARenata MaricevichNAVictor Martínez-GlezNAMonica MatsumotoNAJoseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNALuis Fernando Sanchez EspinoNA	Friedrich Kapp Alan Jaehyun Kim Roy M Kimble Daniela Kramer Sara Kreimer Paul Kuentz Johanna Laakkonen Iaurian Iaurian Dong Li Miaomiao Li Xlaoxi Lin	Novartis, Scientific Committee of EPIK-L1 study     NA
Renata MaricevichNAVíctor Martínez-GlezNAMonica MatsumotoNAJoseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNALuis Fernando Sanchez EspinoNA	Friedrich Kapp Alan Jaehyun Kim Roy M Kimble Daniela Kramer Sara Kreimer Paul Kuentz Johanna Laakkonen Iaurian Iaurian Dong Li Miaomiao Li Xlaoxi Lin JUAN CARLOS LOPEZ GUTIERREZ	Novartis, Scientific Committee of EPIK-L1 study     NA
Victor Martínez-GlezNAMonica MatsumotoNAJoseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNAGresham RichterNARebecca RossenerNAMammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich Kapp Alan Jaehyun Kim Roy M Kimble Daniela Kramer Sara Kreimer Paul Kuentz Johanna Laakkonen Iaurian Iaurian Dong Li Miaomiao Li Xlaoxi Lin JUAN CARLOS LOPEZ GUTIERREZ Lan Luo	Novartis, Scientific Committee of EPIK-L1 study     NA
Monica MatsumotoNAJoseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNAGresham RichterNARaberar BinghuraNAMandet Lara Rodriguez LagunaNAMaharan SadicNALuis Fernando Sanchez EspinoNA	Friedrich Kapp     Alan Jaehyun Kim     Roy M Kimble     Daniela Kramer     Sara Kreimer     Paul Kuentz     Johanna Laakkonen     laurian     laurian     Dong Li     Miaomiao Li     Xlaoxi Lin     JUAN CARLOS LOPEZ GUTIERREZ     Lan Luo     Gang Ma	Novartis, Scientific Committee of EPIK-L1 study     NA
Joseph MillerNAMaya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNANicole ReynosoNAGresham RichterNAGresham RichterNARebecca RossenerNAMammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich Kapp     Alan Jaehyun Kim     Roy M Kimble     Daniela Kramer     Sara Kreimer     Paul Kuentz     Johanna Laakkonen     laurian     laurian     Dong Li     Miaomiao Li     Xlaoxi Lin     JUAN CARLOS LOPEZ GUTIERREZ     Lan Luo     Gang Ma     Renata Maricevich	Novartis, Scientific Committee of EPIK-L1 study     NA
Maya L MuldowneyNAScott Matthew PaulissenNAAnthony PeningtonNAThuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNAnicole revencuNANicole ReynosoNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNAMohammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich Kapp     Alan Jaehyun Kim     Roy M Kimble     Daniela Kramer     Sara Kreimer     Paul Kuentz     Johanna Laakkonen     laurian     laurian     Dong Li     Miaomiao Li     Xlaoxi Lin     JUAN CARLOS LOPEZ GUTIERREZ     Lan Luo     Gang Ma     Renata Maricevich     Víctor Martínez-Glez	Novartis, Scientific Committee of EPIK-L1 study     NA
Anthony PeningtonNAThuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNAnicole revencuNANicole ReynosoNAGresham RichterNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNAMohammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianDong LiMiaomiao LiXlaoxi LinJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica Matsumoto	Novartis, Scientific Committee of EPIK-L1 study     NA
Thuy PhungNAThuy PhungNASheena PimpalwarNAYajing QiuNAValentina RestrepoNAnicole revencuNANicole ReynosoNAGresham RichterNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNAMohammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianJuaniao LiXlaoxi LinJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L Muldowney	Novartis, Scientific Committee of EPIK-L1 study     NA
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Sheena PimpalwarNAYajing QiuNAValentina RestrepoNAnicole revencuNANicole ReynosoNAGresham RichterNAGresham RichterNALara Rodriguez LagunaNARebecca RossenerNAMohammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianJuaniao LiXlaoxi LinJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony Penington	Novartis, Scientific Committee of EPIK-L1 study     NA
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Lara Rodriguez LagunaNARebecca RossenerNAMohammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony PeningtonThuy PhungThuy PhungSheena PimpalwarYajing QiuValentina Restreponicole Reynoso	Novartis, Scientific Committee of EPIK-L1 study       NA       NA
Rebecca RossenerNAMohammad SadicNALuis Fernando Sanchez EspinoNA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony PeningtonThuy PhungThuy PhungSheena PimpalwarYajing QiuValentina Restreponicole revencuNicole ReynosoGresham Richter	Novartis, Scientific Committee of EPIK-L1 study     NA
Mohammad Sadic NA   Luis Fernando Sanchez Espino NA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianDong LiMiaomiao LiXlaoxi LinJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony PeningtonThuy PhungThuy PhungSheena PimpalwarYajing QiuValentina Restreponicole revencuNicole ReynosoGresham RichterGresham Richter	Novartis, Scientific Committee of EPIK-L1 study       NA       NA
Luis Fernando Sanchez Espino NA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony PeningtonThuy PhungThuy PhungSheena PimpalwarYajing QiuValentina Restreponicole revencuNicole ReynosoGresham RichterLara Rodriguez Laguna	Novartis, Scientific Committee of EPIK-L1 study     NA
Riikka Maria Schultz NA	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianDong LiMiaomiao LiXlaoxi LinJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony PeningtonThuy PhungThuy PhungSheena PimpalwarYajing QiuValentina Restreponicole revencuNicole ReynosoGresham RichterLara Rodriguez LagunaRebecca Rossener	Novartis, Scientific Committee of EPIK-L1 study     NA
	Friedrich KappAlan Jaehyun KimRoy M KimbleDaniela KramerSara KreimerPaul KuentzJohanna LaakkonenlaurianlaurianlaurianJuanta LiXlaoxi LinJUAN CARLOS LOPEZ GUTIERREZLan LuoGang MaRenata MaricevichVíctor Martínez-GlezMonica MatsumotoJoseph MillerMaya L MuldowneyScott Matthew PaulissenAnthony PeningtonThuy PhungThuy PhungSheena PimpalwarYajing QiuValentina Restreponicole revencuNicole ReynosoGresham RichterLara Rodriguez LagunaRebecca RossenerMohammad SadicLuis Fernando Sanchez Espino	Novartis, Scientific Committee of EPIK-L1 study       NA       NA

L.J. Schultze Kool	NA
Emmanuel seront	NA
Marcelo Martin Serra	NA
Yuchen Shen	NA
Sarah Sheppard	NA
Maria Shilova	NA
Dawn Siegel	NA
Patrick Smits	NA
Gilles Soulez	RV3 Medical, Bard Medical, Cook Medical, Siemens Healthineers, Terumo
	Scientific
	Starpax Medical
BIN SUN	NA
Luke Toh	NA
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Pierre Vabres	NA
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Miikka Vikkula	NA
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