8.30 a.m.	Registration
9.00 a.m.	Welcome and Introduction
	_Gabriele Behler Minister for Education, Science and Research of North Rhine Westphalia
9.15 a.m.	Opening Remarks
	_Otmar Wiestler Chair of the Managing Board _Ludger Honnefelder Working Group on Ethics and Law _Oliver Brüstle Head of the Steering Committee
9.40 a.m.	Keynote Lecture
	_Ronald D. G. McKay, Bethesda Stem Cells and Parkinson's Disease
10.25 a.m.	Morning Coffee and Networking
	Session 1 Chair: Peter Wernet/ Michael Flaßhove
10.40 a.m.	_Wieland Huttner, Dresden Cell Biology of Neuroepithelial Stem Cells

11 0E a m	Arnold I. Caplan, Cleveland
11.05 a.m.	Mesenchymal Stem Cells and their
	Use in Tissue-Engineered Regeneration
	of Skeletal Tissues
11.30 a.m.	A. R. Green, Cambridge
THOU GIVE	Haematopoietic Stem Cells – Provenance,
	Potential and Plasticity
11.55 a.m.	Wolfgang Holzgreve, Basel
	Stem Cells from Cord Blood and for In Utero
	Therapy
12.20 p.m.	Lunch and Poster Session
	Concluding discussion of the evaluation
	process and selection of the Award Winners
	process and selection of the Award Winners Session 2
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	Session 2
2.00 p.m.	Session 2
2.00 p.m.	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent
2.00 p.m.	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent _Erwin F. Wagner, Vienna
·	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent _Erwin F. Wagner, Vienna Revisiting the Functions of AP-1 (Fos/Jun)
·	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent _Erwin F. Wagner, Vienna Revisiting the Functions of AP-1 (Fos/Jun) in Stem Cells and Mice
·	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent Erwin F. Wagner, Vienna Revisiting the Functions of AP-1 (Fos/Jun) in Stem Cells and Mice John E. Dick, Toronto
·	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent Erwin F. Wagner, Vienna Revisiting the Functions of AP-1 (Fos/Jun) in Stem Cells and Mice John E. Dick, Toronto Complexity of the Human Stem Cell
2.25 p.m.	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent Erwin F. Wagner, Vienna Revisiting the Functions of AP-1 (Fos/Jun) in Stem Cells and Mice John E. Dick, Toronto Complexity of the Human Stem Cell Compartment Revealed by the Clonal Tracking
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2.25 p.m.	Session 2 Chair: Thomas Krieg/Willi Jahnen-Dechent Erwin F. Wagner, Vienna Revisiting the Functions of AP-1 (Fos/Jun) in Stem Cells and Mice John E. Dick, Toronto Complexity of the Human Stem Cell Compartment Revealed by the Clonal Tracking of NOD/SCID-Repopulating Cells Esmail D. Zanjani, Reno

3.15 p.m.	Coffee and Networking
	Session 3 Chair: Jürgen Hescheler/Arne Jensen
3.30 p.m.	_Ihor Lemischka, Princeton
3.55 p.m.	Stem Cell Biology in the Post-Genome Era _Antoon F. Moorman, Amsterdam Development of Cardiac Muscle Cell Diversity
4.20 p.m.	_Anthony D. Ho, Heidelberg Interactions Between Stem Cells and their Microenvironment Determines Long-Term Fate
4.45 p.m.	Official Announcement of the 3 Award Winners Closing Remarks
5.00 p.m.	Close of Conference
	The language of the conference

will be English.