

Newsletter of the Swiss Society of Biomedical Ethics SGBE/SSEB

January 2025

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1) Newsletter SGBE/SSEB: general information

Dear recipients of the SGBE/SSEB newsletter

We are pleased to send you the new SGBE/SSEB newsletter – January 2025.

For the next newsletter, please submit your content by the end of April 2025 to manuel.trachsel@usb.ch

The information will be published either in French, German, or English – according to your input.

If you have any questions or suggestions, please do not hesitate to contact me.

With best regards

Manuel Trachsel

For further information, see <https://www.bioethics.ch/sgbe/>

2) SGBE/SSEB:

Letter from the president Dr. Oswald Hasselmann



Liebe Freunde

Ich wünsche Euch und uns allen, dass die Herausforderungen des gerade begonnenen Jahres 2025 uns Möglichkeiten gibt, uns in der vielfältigen Arbeit der Klinischen Ethik gegenseitig zu unterstützen.

Die obige Grafik zeigt, wie viele Bälle wir in unterschiedlicher Intensität übers Jahr verteilt gerade am jonglieren sind. Die Daseinsberechtigung einer Gesellschaft wie der SGBE ergibt sich daraus, wie sie die Mitglieder in ihrer Arbeit unterstützt, das geteilte Ziel eine nachhaltige Gesundheitsversorgung im Sinne der *quadruple aim of healthcare* zu verwirklichen.

Ich möchte Euch ermuntern, uns weiterhin die Bälle gegenseitig zuzuwerfen so, dass wir voneinander lernen können und uns bei der Projektarbeit auf einander abstützen können. Mit Hilfe unseres tatkräftigen Sekretariats sind Isabelle, Rouven und ich gerne bereit, hierfür die notwendige Vernetzungsarbeit zu leisten.

Bitte haltet Euch den Nachmittag des 9. April 2025 für unsere Generalversammlung im Haus der Akademien in Bern frei. Informiert uns über Eure Anliegen, die wir dort gemeinsam diskutieren können.

Nutzt den Ort und die Zeit zum gegenseitigen Kennenlernen und bringt Euch ein beim Leitthema der Veranstaltung zu «Ethische Aspekte der Digitalisierung/KI» nach einem Einführungsreferat von Prof. Petra Gehrig.

Bleibt weiterhin gesund, aufmerksam und kreativ!

Herzlichst
Oswald Hasselmann

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Chers amis

Je vous souhaite, ainsi qu'à nous tous, que les défis de l'année 2025 qui vient de commencer nous donnent l'occasion de nous soutenir mutuellement dans les travaux diversifiés de l'éthique clinique.

Le graphique ci-dessus montre combien de balles nous jonglons actuellement à différentes intensités tout au long de l'année. La raison d'être d'une société comme la SSEB réside dans la manière dont elle accompagne ses membres dans leurs efforts pour atteindre l'objectif commun d'une santé durable au sens de la *quadruple aim of healthcare*.

Je voudrais vous encourager à continuer de nous lancer des balles afin que nous puissions apprendre les uns des autres et compter les uns sur les autres dans le travail de projet. Avec l'aide de notre secrétariat énergétique, Isabelle, Rouven et moi sommes heureux de faire le travail de réseautage nécessaire.

Veuillez réserver l'après-midi du 9 avril 2025 pour notre assemblée générale à la Maison des Académies à Berne. Faites-nous part de vos préoccupations, nous pourrions en discuter ensemble là-bas.

Profitez du temps et du lieu pour faire connaissance et vous impliquer dans le thème principal de l'événement : « Aspects éthiques de la numérisation/IA » après un discours introductif du professeur Petra Gehrig.

Restez en bonne santé, attentif et créatif !

Sincèrement

Oswald Hasselmann

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Nationale Video-Konferenz: Austausch «Klinische Ethik»

Zoom-Link für das nächste Treffen / Prochaine vidéoconférence nationale:

Dienstag/Mardi 28. Januar 2025 um 20:00 Uhr

Thema: Braucht die SGBE weiterhin ein Publikationsorgan wie «Bioethica-Forum»?

<https://zoom.us/j/98806132966?pwd=Tk5pSW9NbHFIU2lyMUNMb1MzanB1UT09>

Die weiteren Daten dieser Veranstaltung werden nach der nächsten Konferenz mitgeteilt.

3) Early Career Bioethicists Network (ECBN)

Updates from The Early Career Bioethicists Network (ECBN)

The Early Career Bioethicists Network (ECBN) held its first inaugural event on the 14th of November 2024, with the focus on the professionalization of bioethics in Switzerland. The keynote speaker, Minerva Rivas, addressed the challenges of non-traditional academic pathways in interdisciplinary fields such as bioethics, highlighting the diversity of pathways within the discipline. The event brought together 25 early-career bioethicists from universities and healthcare institutions in Basel, Geneva, Lausanne, Lugano, Zurich and Milan, marking the beginning of an initiative to foster collaboration and professional development in the field. Discussions during the event emphasized the challenges faced by early-career bioethicists in navigating their career pathways and the need for a platform to connect, share ideas, and learn from peers. The workshops on "Navigating Obstacles in Bioethics" explored strategies to promote professionalization, enhance the visibility of early-career bioethicists, and address systemic and structural barriers in the field. Key takeaways included the importance of a common language for bioethicists, advocating for the integration of bioethics within healthcare institutions, and fostering a more meritocratic academic environment.

The event left us feeling inspired and energized to continue building a strong community of early-career bioethicists. Moving forward, we will focus on advancing the ECBN's mission by increasing the visibility of early-career bioethicists, organizing annual symposia, and fostering ongoing dialogue to strengthen the professional community. These initiatives aim to solidify the network's role as a catalyst for collaboration, growth, and advocacy within the field of bioethics.

Become an ECBN Member

If you are interested in participating in the activities of the ECBN, we invite you to become a member: ecbn@bioethics.ch

Check out our webpage: <https://www.bioethics.ch/sgbe/early-career-bioethics-ecb>

Next activities

Online-Meeting "Ethik im klinischen Alltag" (in German)

Interested? Please sign up here [Form](#). Next meeting is on January 14th 2025

ECBN at the Winter Seminar 2025 on "The future of Bioethics in Switzerland"

Join the ECBN at the Winter Seminar organized by the SGBE from January 23rd to 25th 2025 in Bigorio (TI). We will present the main results from the workshop sessions of our kick-off meeting.

Save the Date ICCEC 2025

The [International Conference on Clinical Ethics and Consultation](#) will take place in Lausanne from June 4th to 7th. The ECBN will be hosting a pre-workshop session there.

4) SAMW/ASSM/SAMS

News der SAMW

Lust auf Mitarbeit im Ressort Ethik der SAMW? Wir rekrutieren.

Die SAMW sucht per 1. Mai 2025 oder nach Vereinbarung eine:n **Projektverantwortliche:n Ethik, 80–100%**. In dieser Position sind Sie für die wissenschaftliche Begleitung einer SAMW-Kommission verantwortlich, die in mehrjähriger Arbeit medizin-ethische Richtlinien erarbeitet zur Verbesserung der Behandlung von Kindern, die mit einer Variation der geschlechtlichen Entwicklung (Differences of Sex Development, DSD) geboren wurden. Die Arbeiten erfolgen zusammen mit einer breit abgestützten, national zusammengesetzten Kommission und folgen einem definierten Prozess. Dazu gehören u. a. eine Experten- und eine öffentliche Vernehmlassung.

Haben Sie mehrjährige Berufserfahrung in der Medizinethik und sind versiert im Projektmanagement? Dann könnte diese Position in unserem kleinen, dynamischen Team die richtige für Sie sein. Details zu den Aufgaben und Anforderungen finden Sie unter samw.ch. Die SAMW freut sich auf Bewerbungen bis zum 4. Februar 2025.

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Save the Date: Workshop zur Revision der SAMW-Richtlinien «Zwangsmassnahmen in der Medizin» am 22. Mai 2025, von 9.30-16Uhr, in Bern (Welle 7, direkt am Bahnhof)

Die SAMW überarbeitet aktuell zwei ihrer medizin-ethischen Richtlinien.

Die laufenden Arbeiten an den Richtlinien zu Zwangsmassnahmen in der Medizin werden im Frühling 2025 der interessierten (Fach-)Öffentlichkeit vor- und zur Diskussion gestellt. Reservieren Sie sich das Datum zur Mitwirkung schon heute.

Weitere Informationen zu den Richtlinien-Revisionen finden sich unter samw.ch/ethik/richtlinien

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News de l'ASSM

Envie de travailler dans le ressort Éthique de l'ASSM? Nous recrutons

Le Secrétariat général de l'ASSM à Berne cherche pour le 1^{er} mai 2025 ou pour une date à convenir un.e **responsable de projet Éthique à 80–100%**. Dans cette fonction, vous serez responsable de l'accompagnement scientifique d'une commission de l'ASSM chargée d'élaborer des directives médico-éthiques visant à améliorer le traitement des enfants né.e.s avec une variation du développement sexuel (Differences of Sex Development, DSD). Le travail sera réalisé en collaboration

avec une commission nationale représentative et suivra un processus défini, qui s'étendra sur plusieurs années et inclura une consultation d'expert.e.s et une consultation publique.

Disposez-vous d'une expérience professionnelle en éthique médicale et avez-vous des compétences en gestion de projet? Alors cet emploi dans notre petite équipe dynamique pourrait vous convenir. Vous trouverez le détail des tâches et des exigences sous [assm.ch](https://www.assm.ch). L'ASSM attend avec plaisir des candidatures d'ici au 4 février 2025.

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Save the Date: Workshop sur la révision des directives de l'ASSM «Mesures de contrainte en médecine» le 22 mai 2025, de 9h30 à 16h, à Berne (Welle 7, directement à la gare).

L'ASSM révisé actuellement deux de ses directives médico-éthiques.

Les travaux en cours sur les directives relatives aux mesures de contrainte en médecine seront présentés et soumis à la discussion du public (spécialisé) intéressé au printemps 2025. Réservez dès aujourd'hui la date de votre participation.

De plus amples informations sur la révision des directives sont disponibles sur www.assm.ch/ethique/directives

5) Abteilung Klinische Ethik, Universitätsspital Basel (USB) und Universitäre Psychiatrische Kliniken (UPK) Basel

Journal Club Klinische Ethik

Interessierten Personen steht online unser Journal Club offen.

- 27. Januar 2025, 13.15-14.00 Uhr

Brummett, A., & Salter, E. K. (2019). **Taxonomizing Views of Clinical Ethics Expertise.** *The American Journal of Bioethics*, 19(11), 50–61. <https://doi.org/10.1080/15265161.2019.1665729>

Ort: Universitätsspital Basel

Vorstellung des Artikels: Dr. Jan Schürmann

Moderation: Prof. Dr. med. Dr. phil. Manuel Trachsel

Anmeldung via Mail an ethik@usb.ch

- 24. Februar 2025, 13.15-14.00 Uhr

Hilary Mabel, Joshua S. Crites, Thomas V. Cunningham & Jordan Potter (2023): **Reimagining Thriving Ethics Programs without Ethics Committees**, *The American Journal of Bioethics*, DOI: 10.1080/15265161.2023.2276172

Ort: Universitätsspital Basel

Vorstellung des Artikels und Moderation: Prof. Dr. med. Dr. phil. Manuel Trachsel

Anmeldung via Mail an ethik@usb.ch

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Publikationen und Konferenzbeiträge

Froelich, K., Schürmann, J., Huber, C.G., Trachsel M. (2024) **Shared decision-making in post-coercion debriefing interventions in psychiatry - a scoping review.** *Frontiers in Psychiatry*. 2024;15:1446619. doi:10.3389/fpsyt.2024.1446619

Open Access:

<https://www.frontiersin.org/journals/psychiatry/articles/10.3389/fpsyt.2024.1446619/full>

Trachsel, M. (2024, November). **Das Basler Modell der prinzipienorientierten klinischen Ethikkonsultation 2.0.** Presentation held at the Annual Conference of the German Association of Psychiatry, Psychotherapy, and Psychosomatics (DGPPN), Berlin, Germany.

6) Institut für Biomedizinische Ethik (IBMB), Universität Basel



University of Basel
Institute for Biomedical Ethics

Contemporary Debates in Biomedical Ethics

Contemporary Debates in Bioethics
Children and Bioethics

Instructor: Prof. Bernice Elger and invitees
Coordinator: Dr. Sophie Ayoub
(sophie.ayoub@unibas.ch) and
Dr. Eva De Clercq

Location: USB Gebäude B, Hörsaal 1
Address: Spitalstrasse 21, 4056 Basel
Date: February-May 2025, on Mondays
Time: 12:15 – 13:45 (Central Europe Time)

The Institute of Biomedical Ethics is pleased to announce a series of upcoming conferences exploring key topics in pediatric bioethics. These sessions will feature a range of distinguished speakers who will share their expertise on various pressing issues in the field.

All conferences are open to the public, and attendees are welcome to join in person without prior registration. If you wish to attend the conferences online, please contact sophie.ayoub@unibas.ch directly to receive a Zoom link. The presentations will be held in English.

We look forward to your participation in these thought-provoking discussions.

Date	Topic	Presenter
17.02.2025	Introduction to children's bioethics	Dr. Sophie Ayoub, MD (Research assistant and PhD student - Institute for Biomedical Ethics at the University of Basel)
24.02.2025	Neonatal care	Dr. Manya Hendricks, PhD (Project Manager - Department Ethics at Swiss Academy of Medical Sciences, Bern)
03.03.2025	Prenatal genetic testing and disability rights	Prof. Kelly Ormond (ELSI Researcher - Health Ethics and Policy Lab at ETH (Zurich) and Adjunct Professor - Department of Genetics at Stanford University)
17.03.2025	Research with children	Dr. Lina Aerts, PhD (Project Manager - Pediatric Research Center at the University Children's Hospital Basel) Dr. med. Tatjana Welzel, MD

		(Senior physician - Pediatric Research Center at the University Children's Hospital Basel)
24.03.2025	Euthanasia for children	Prof. Marie Friedel, PhD (Full Professor - Nursing science at University of Luxembourg)
31.03.2025	Gender medicine and children	Adele Zufferey (Psychotherapist – Fondation Agnodice and Centre3, Lausanne)
07.04.2025	Child medical tourism	Dr. Giles Birchley, PhD (Senior lecturer - Centre for Ethics in Medicine, Bristol Medical School, UK)
14.04.2025	Rare diseases and children	Dr. med. Andreas Wörner, MD (Senior physician - University Children's Hospital Basel and Coordinator- Expert center for rare diseases, Basel)
28.04.2025	Palliative care for children	Dr. Joe El Khoury, MD, MPH (Head of Department of the Palliative Care Center - Centre Hospitalier Public d'Hauteville, France)
05.05.2025	Environmental ethics and children's health	TBD

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PhD Opportunity in Bioethics

Project: The **Institute for Biomedical Ethics (IBMB)** at the University of Basel (<http://ibmb.unibas.ch/>), is dedicated to research and teaching of biomedical ethics at the Medical and Science Faculties. We are currently looking for a dynamic and independent graduate student (Master's degree) or physician who is interested in carrying out their PhD work in empirical bioethics. The PhD position is part of an exciting research project on **the ethical and social implications of new plant breeding technologies** funded by the Swiss National Science Foundation as part of the National Research Program NRP84. The project draws from a planetary health ethics approach to investigate ethical and social aspects related to the social and political (non-)acceptance of genetically modified food. It has empirical parts (systematic review of reasons, content analysis of public debates in Switzerland and the US, stakeholder interview study, survey) and an ethical analysis part mapping trade-offs and arguments based on the available literature and the empirical findings. The project is practice oriented and includes rich implementation activities with various stakeholders, including politicians, farmers, food industry, NGOs, and scientists from plant biology and public health. The PhD candidate with closely collaborate with a Postdoc working on the project.

Starting date/length of PhD program: At the earliest **1.4.2025**; not later than **1.8.2025**; duration: 3 years

Your tasks:

- Conducting a systematic review of reasons
- Conducting content analysis of public debates
- Conducting and analyzing qualitative stakeholder interviews
- Continuing your education/training (depending on the applicant's background, e.g., taking courses on research methods, in moral philosophy/ethics or in plant biology)
- Mentoring research assistants, supervising students and reviewing their contributions
- Documenting and presenting research findings in English
- Taking responsibility for various organizational processes at the IBMB

Your qualifications:

- Master's degree in ethics, philosophy, bioethics, public health, social sciences (e.g. political sciences, STS, anthropology, etc.), medicine, or other related fields.
- Very good Master's and Bachelor's academic grades.
- Excellent language skills in English.
- Willingness to contribute towards an empirical project.
- Ability to speak and understand Italian (highly desired: German and Italian).
- Excellent knowledge of empirical research methods.
- High level of commitment, intrinsic motivation, enthusiasm, and responsibility.
- You wish to be an integral part of an international team and contribute to its success.
- Your long term goal is an academic career.
- You have strong organizational skills and the ability to work independently.

We offer:

- Possibility to do research in a multi- and transdisciplinary environment
- Enrolment in a Swiss Bologna accredited PhD Program in Bioethics and Health Policy at one of the leading research universities in Europe
- An attractive salary and well-equipped working environment
- Possibility to apply for additional funding at the Swiss National Science Foundation (e.g. Gender Equality Grant for women)
- Positive and productive working atmosphere in which you can develop yourself and realize your potential within a dedicated team that enjoys collaborating on various projects
- Empirical methods courses to successfully conduct your PhD Project
- You will also have the possibility to contribute to the academic life at the IBMB, including contributions to teaching, collaboration in other research projects and academic publications in scientific journals.

Environment: The University of Basel is the oldest Swiss university with a long tradition in ethics and the humanities and is committed to diversity, equal opportunities and family-friendliness. It has a long-standing reputation in outstanding research and teaching. Its doctoral candidates come from many international countries providing a vibrant and rich community. More information about the University is available at the following website: <https://www.unibas.ch/en/University/About-University.html>. The city of Basel is a global centre for biomedical research with major academic institutions and research departments of leading life science companies. Basel is a multicultural city and ranks among the best in terms of quality of life.

Applications: must be in English, in a single PDF file (file name: last name, first name): (1) motivation letter (max. 1 page, font 11); (2) detailed CV, including an overview of study results (grades), title of your master thesis, contact information of (at least) two (academic) referees; (3) PDF of the master thesis; sent to Dr Bettina Zimmermann (bettina.zimmermann@unibe.ch) and Prof. Bernice Elger (b.elger@unibas.ch) with email subject "PhD New Plant Breeding Technologies" by **28 February 2025**.

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PhD Opportunity in Bioethics

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Starting date/length of PhD program: At the earliest **1.4.2025**; not later than **1.8.2025**; duration: 3 years

Your tasks:

- Conducting a systematic review of reasons
- Conducting content analysis of public debates
- Conducting and analyzing qualitative stakeholder interviews
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- Mentoring research assistants, supervising students and reviewing their contributions
- Documenting and presenting research findings in English
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Your qualifications:

- Master's degree in ethics, philosophy, bioethics, public health, social sciences (e.g. political sciences, STS, anthropology, etc.), medicine, or other related fields.
 - Very good Master's and Bachelor's academic grades.
 - Excellent language skills in English.
 - Willingness to contribute towards an empirical project.
 - Excellent knowledge of empirical research methods.
 - High level of commitment, intrinsic motivation, enthusiasm, and responsibility.
 - You wish to be an integral part of an international team and contribute to its success.
 - Your long term goal is an academic career.
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We offer:

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- Enrolment in a Swiss Bologna accredited PhD Program in Bioethics and Health Policy at one of the leading research universities in Europe
- An attractive salary and well-equipped working environment
- Possibility to apply for additional funding at the Swiss National Science Foundation (e.g. Gender Equality Grant for women)
- Positive and productive working atmosphere in which you can develop yourself and realize your potential within a dedicated team that enjoys collaborating on various projects
- Empirical methods courses to successfully conduct your PhD Project
- You will also have the possibility to contribute to the academic life at the IBMB, including contributions to teaching, collaboration in other research projects and academic publications in scientific journals.

Environment: The University of Basel is the oldest Swiss university with a long tradition in ethics and the humanities and is committed to diversity, equal opportunities and family-friendliness. It has a long-standing reputation in outstanding research and teaching. Its doctoral candidates come from many international countries

providing a vibrant and rich community. More information about the University is available at the following website: <https://www.unibas.ch/en/University/About-University.html>. The city of Basel is a global centre for biomedical research with major academic institutions and research departments of leading life science companies. Basel is a multicultural city and ranks among the best in terms of quality of life.

Applications: must be in English, in a single PDF file (file name: last name, first name): (1) motivation letter (max. 1 page, font 11); (2) detailed CV, including an overview of study results (grades), title of your master thesis, contact information of (at least) two (academic) referees; (3) PDF of the master thesis; sent to PD Dr. Stuart McLennan (s.mclennan@unibas.ch) and Prof. Dr. Bernice Elger (b.elger@unibas.ch) with email subject "PhD in Medical Implant Technologies" by **28 February 2025**.

7) Institut für Biomedizinische Ethik und Medizingeschichte (IBME), Universität Zürich



**University of
Zurich^{UZH}**

EACME Annual Conference 2025

Responsible Innovation:

Ethical Perspectives on Health Care Research and Practice

Zürich, September 11th-13th, 2025

Health care is undergoing a rapid transformation, with scientific and technological developments as key drivers. Shaping this transformation in a way that creates fair value for patients, professionals and organizations while minimizing risk and burden for individuals, communities and ecosystems requires responsible innovation along the entire translational pathway, from discovery to implementation.

As an interdisciplinary field, biomedical ethics provides a broad spectrum of approaches that contribute to a richer understanding of what is at stake when significantly transforming the health care sector, how we should - or should not - move forward, and why. Together with scientists, healthcare professionals, patients, policymakers and the public, ethicists can work towards the integration of ethical reflection and debate into the fabric of health care innovation.

This year's EACME Annual Conference will focus on the transformative potential of ethical inquiry in shaping the trajectory of scientific and technological developments towards promoting health and well-being. We encourage contributions reflecting on questions like:

- In what areas might bioethicists be falling short in integrating ethical considerations into health care research/innovation, and how can they more effectively improve responsible innovation?

- What are best practices to encourage and enable collaboration on ethical issues between life scientists, clinicians, entrepreneurs, social scientists and scholars from the humanities?
- In what ways, and based on which rationales and aims, can patients and the public be meaningfully engaged in responsible research and innovation?
- How can we address the complexities and responsibilities of health care innovation on a global scale, including its ecological impact?

Themes and Subthemes

- | | |
|---|---|
| 1. Responsible research and innovation <ul style="list-style-type: none"> ▪ Experiences with and reflections on ELSI and RRI projects ▪ Scientific responsibility & integrity ▪ Ethical perspectives in inter- and transdisciplinary research ▪ Ethics of translational research | 2. Innovation in healthcare practice <ul style="list-style-type: none"> ▪ Ethics of personalized medicine ▪ Ethics of high-end medicine ▪ Ethics and rare/orphan diseases ▪ Ethics of data-driven healthcare ▪ Ethical guidelines and policies for (responsible) innovation |
| 3. Innovation, co-creation and outreach <ul style="list-style-type: none"> ▪ Ethics training and education in science ▪ Ethical patient and public involvement ▪ Innovation and value for patients ▪ Ethics of international collaboration | 4. Innovation: a global approach <ul style="list-style-type: none"> ▪ Innovation for planetary health ▪ Global health ethics ▪ Animal ethics and one health ▪ Intercultural ethics of innovation |

Submissions that do not fall within the indicated (sub-)themes will also be considered.

Institute of Biomedical Ethics and History of Medicine, Winterthurerstrasse 30, 8006 Zürich
 For further information, send an e-mail to conference@ibme.uzh.ch

More information will follow.

8) L'Institut des humanités en médecine (IHM) et CHUV

Events

4 février 2025, 16h30-17h30, auditoire Alexandre Yersin, CHUV

Integrating palliative care in other healthcare settings: Ethical perspectives and implications

Conférence de Sandra Martins Pereira, Research Center in Management and Economics, Universidade Católica Portuguesa, Porto (P)

Modération : Philip Larkin, IUFRS (en partenariat avec l'IHM)

Mercredi 12 février 2025, 17h-18h30, auditoire Jéquier Doge, CHUV

Insights into Caregiving for Children with 22q11 Deletion Syndrome: Perspectives on managing a Rare Disease from Families and Healthcare Professionals

Conférence de Sophie Ayoub, assistante à l'Institut d'éthique biomédicale, Université de Bâle, suivi d'une discussion avec la conférencière, Alessandra Storm, biologiste et coordinatrice du Centre maladies rares du CHUV, et Colette Gendre, infirmière et coordinatrice de la consultation

multidisciplinaire 22q11.2 au CHUV.

Modération : Ralf Jox, IHM

Février ou Mars

L'accès au soin en prison: les points de vue du droit international, de la médecine et de la psychiatrie pénitentiaire

Intervenant.e.s : Audrey Lebret, IHM/FDCA ; Hans Wolff, Service médecine pénitentiaire, HUG ; Régis Marion-Veyron, Médecine et psychiatrie pénitentiaire, CHUV

Modération : Ralf Jox, IHM

26 mars 2025, 17h-18h30, XX

Viricentrisme versus androcentrisme: médecine, genre et histoire

Conférence de Francesca Arena, iEH2, UNIGE

Modération : Laurence Monnais

27 mars 2025, 16h30-18h, XX

L'éthique clinique au CHUV: une Unité qui collabore avec les cliniciens

Avec Rachel Rutz, Kristina Würth, Daniela Ritzenthaler et Fleur Le Bourgeois

Modération : Ralf Jox et Brenda Bogaert, IHM

Vendredi 2 mai 2025, XX-XX, Musée de la main

Médecine et humanités: regards croisés sur les défis de l'initiation d'un jeune médecin

(à partir de la nouvelle de Boulgakov « Le baptême de la version » et en collaboration avec l'AEML)

Avec Vincent David (comédien), Frédéric Erard, Aude Fauvel, Laurence Monnais, Morgane Romero, Béatrice Schaad

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Congress ICCEC – 2025

4-7 juin 2025, auditorios du CHUV

19th ICCEC – International Conference in Clinical Ethics and Consultation

Plurality, Power, and Patient Care: The Socio-Political Dimensions of Clinical Ethics

Présidence: Ralf Jox

For more information: www.iccec2025.org

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Planned Publication

Ralf J. Jox und Rouven C. Porz. Wenn es ernst wird. Lebensentscheidungen von Kinderwunsch bis Sterbehilfe. C.H. Beck: München. Erscheint am 20. Februar 2025. Informationen:

<https://www.chbeck.de/jox-porz-lebensfragen-kinderwunsch-sterbehilfe/product/37974338>

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Latest Publications IHM

Bogaert B, Kozlakidis Z, Caboux E, Péron J, Saintigny P. (2024) Correction: What went right during the COVID crisis: The capabilities of local actors and lasting innovations in oncology care and

research. PLOS Glob Public Health. 2024 Oct 31;4(10):e0003934. doi: 10.1371/journal.pgph.0003934.

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Brall C, Jox RJ, Porz R (2024) Covid-19 policy responses, digital health apps, and data sharing: attitudes of Swiss medical students. South Eastern European Journal of Public Health XXV:568-576.

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Starke G, Jox RJ (2024) Potentially Perilous Preference Parrots: Why Digital Twins Do Not Respect Patient Autonomy. Am J Bioethics 24(7):43-45.

9) President's corner

Ethics@Lunch, Universität Augsburg

12:00 bis 12:45 CET (Germany) | 11:00 - 11:45 GMT (London, UK)
20 Min. Impulsvortrag, 25 Min. Diskussion Programmübersicht [Flyer \(PDF\)](#)
Zoom-Link: [Ethik@Lunch Zoom-Veranstaltung](#)

24. Januar 2025

[Jakov Gather](#), Ruhr-Universität Bochum, Germany
Assistierter Suizid bei Menschen mit psychischen Störungen?

10) Impressum

Prof. Dr. med. Dr. phil. Manuel Trachsel

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