

BUILDING COMMONS FOR CLINICAL LLMs

INTERNATIONAL CONFERENCE

Fostering International Sharing & Collaboration for LLMs In Healthcare



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2026



Paris, France

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Selected Posters

- *LLMs' Fairness Evaluation by Syn-STARTS: Synthesized START Triage Scenario*, Chiharu Hagiwara, Naoki Nonaka, Yuhta Hashimoto, Ryo Uchimido, Jun Seita
- *Extending a French OSCE Dialogue Dataset with Controllable LLM-Generated Dialogues*, Doria Bonzi, Tom Bourgeade, Irina Illina, Fabrice Lefèvre
- *Safe and Responsible Use of Healthcare Text: Towards the SAFETEXT Community Protocols*, Goran Nenadic, Jaya Chaturvedi, Arlene Casey, Angus Roberts, Robert Stewart, Sarah Markham, Jessica Bell, Franz Gruber, Warren Del-Pinto, Beatrice Alex, Elizabeth Ford
- *Verifying ICD-10 Labels in Clinical Corpora*, Lucas Dedieu, Niama El Khbir, Marco Naguib, Rémi Flicoteaux
- *Automatic and Ethical Synthesis of Clinical Documents: the CODEINE Project*, Aurélie Névél, Olivier Ferret, Karën Fort, Bastien Rance
- *How Hard Should the Exercises Be? Calibrating Supervision Difficulty for Small LLMs on Clinical Tasks*, Antoine Messenger, Marco Naguib, Chuyuan Li
- *eCREAM-MedCorpus: Building an Open Italian Clinical Corpus*, Pietro Ferrazzi, Guido Bertolini, Tiziano Labruna, Bernardo Magnini
- *Generating Linguistically Diverse and Semantically Faithful Patient Reports*, Alejandra Lorenzo, Adrien Coulet, Claire Gardent
- *Extraction of Personal Identifiers from French Clinical Reports with Open Source LLMs*, Niama El Khbir, Dimitri Bouche, Perceval Wajsbürt
- *Context-Augmented Generation of Synthetic Radiotherapy Follow-up Reports*, Sarah Bouaraba, Lorraine Goeuriot, Philippe Mulhem, Didier Schwab

- *Where Does the Signal Live? A Web-Data Recipe for Medical Encoder Pretraining*, Bofeng Huang, Jacques Sun, Diane Bouchacourt, Nicolas Barascud, Fajwel Fogel
- *Training Toxicity Extraction Models on Synthetic Data*, Daro Sim, Sarah Bouaraba, Lorraine Goeuriot, Christophe Mazzara, François Portet
- *Difficulties of Training Clinical LLMs in Minority Languages*, Ane G. Domingo-Aldama, Maitane Urruela, Maciej Rybinski, Aitziber Atutxa, Ander Barrena
- *Open Baselines and Controls for Conclusion Extraction on PARHAF (PARTAGES CU3)*, Amirhossein Ghanipour Amirhandeh
- *Augmentation of a Clinical Note Corpus in French using LLMs*, Nicolas Hiebel, Priyanshu Priya, Joël Mba Kouhoue, Jesús Lovón, Gaël Dias, Gaël Varoquaux, Judith Abécassis
- *VESTIGE: What De-identification Leaves Behind in Multilingual Healthcare Communication*, Lisa Raithel, Christoph Otto, Antonin Meyer, Matthieu Le Cauchois, Adèle Lutun, Vera Czehmann, Katharina Kersting, Elisabeth Eberle, Sebastian Möller
- *Open Synthetic Resources for French Clinical NLP*, Rian Touchent, Éric de la Clergerie
- *Benchmarking Clinical LLMs: The German Medical Text Corpus (GeMTeX)*, Justin Hofenbitzer, Luise Modersohn, Christina Lohr, Frank Meineke, Markus Loeffler, Martin Boeker
- *PARHAF Corpus for Assessing Functional Independence Scores*, Trung Hieu Ngo, Arthur Chevreux, Adrien Bazoge, Emmanuel Morin
- *LLMs and patients (mis)information on rare diseases: the case of rare peritoneal cancers*, Antoine T. Richard, Cécile Odin, Laurent Villeneuve
- *Cross-corpus Evaluation of Encoder Models for French Biomedical Named Entity Recognition*, Joël Mba Kouhoue, Nicolas Hiebel, Judith Abécassis, Gaël Varoquaux
- *AAbAAC: An Annotated Corpus for Autoimmunity Information Extraction*, Fabien Maury, Solène Grosdidier, Maud de Dieuleveult, Adrien Coulet
- *Can LLMs Reliably Conduct Qualitative Evaluation of Generated Discharge Summaries, and Suggest Improvements?*, Claire Dechaux, Basile Fuchs, Arthur Lamard, Francesco Monti, Stéphane Ohayon, Adrien Coulet, Rémi Flicoteaux, Éric Villemonte de la Clergerie

- *Summarizing French clinical reports: Data curation and evaluation using document conclusions*, Dimitri Bouche, Antoine Messenger, Niama El Khbir, Laura Zanella, Pierre Zweigenbaum, Aurélie Névél
- *ECOSBot: Multicenter Validation of a Clinical LLM as Both Patient and Examiner*, Raphaël Bentegeac, Nans Florens, Mehdi Maanaoui, Valentin Maisons, Antoine Lanot, Mickaël Bobot, Benoît Brilland, François Glowacki, Erwin Gérard, Marc Hazzan, Philippe Amouyel, Bastien Le Guellec, Aghiles Hamroun
- *Tanit-R1: An Ablation-Driven Recipe for Efficient Bilingual (French–English) Clinical Reasoning*, Bechir Dardouri, Amen Debbiche, Kais Zhioua
- *Building a Reusable, Schema Constrained Clinical LLM-Pipeline for Multicenter Real World Evidence Generation*, Titouan Lacombe, Arthur Perez, Camille Chaussy, Emmanuel Gilson, Isabelle Delarozière, Lorraine Houvet
- *Automatic Medical Discharge Summary Evaluation*, Andrea Franchini, Lorenzo Ruinelli, Amos Colombo, Samuel Corecco, Behnaz Rezaeifar, Sotirios Georgios Popeskou, Mathilde Marie Rochat, Dimitrios Christoforidis, Nicolò Saverio Centemero, Matteo Cerina, Fabio Rinaldi
- *Application of Large Language Models for Automated Structuring of Clinical Databases in Visceral Surgery*, Anne-Charlotte Morel, Julien Kallout, Benjamin Popoff, Badisse Dahamma, Romain Lelong, Ndeye Aissatou Marone, Stefan J. Darmoni, Edouard Roussel, Julien Grosjean
- *Beyond FAIR Principles: Local Agentic Chatbot for Multicentric Clinical Trial Capability Sharing*, E. Njomgue, V. Gurunathan, G. Desrues, H. Cochet, M. Sermesant
- *Bridging the Maternal Healthcare Gap in Rural Senegal: A Multilingual WhatsApp Voice Assistant in Wolof and Pulaar*, Khady Kama, Daouda Tandiang Djiba
- *PhenoPrompt: Open-Source Clinical Phenotyping with Entity Extraction, Embedding Maps and LLM Grounded Retrieval*, Shafiya Kausar, Anuradha Kar
- *Leveraging LLMs and RAG for the Analysis of Contrast Agents Allergies*, Dinh-Viet-Toan Le, Samuel Ansel, Lucas Shorten, Aghiles Hamroun, Frédéric Dezoteux, Bastien Le Guellec
- *Grounded alerts, auditable decisions: rule-and-LLM pre-validation of day-hospital prescriptions*, Sarra Ben Yahia, Sarah Zrek, Aurélie Chan Hew Wai

- *Ontology-Aligned Prompting for Semantic RDF Extraction: A Case Study in Rare Orodental Diseases*, Socrates Waka Onyando, Ali Ayadi, Marzena Kawczynski, Agnès Bloch-Zupan, Cédric Wemmert
- *Neuro-Symbolic GraphRAG for Verifiable Clinical LLM Reasoning: Toward Safety-Critical Benchmarks for Clinical Commons*, Negash Desalegn Welkdekiros, Gjergji Kasneci
- *A Generalizable Large Language Model Pipeline for Automated Extraction of Metastatic Progression Dates from Clinical Records Across Cancer Types*, Paul Vallée, Lucie Caillot, François Bocquet, Florent Le Borgne
- *Adaptation Datasheets for Plain Language in Health: A Pragmatics-Centered Traceability Schema*, Rémi Cardon, Lourdes Moreno, Òscar Garcia-Muñoz, Paloma Martínez
- *How To Get Clinical LLMs Right: Lessons from Machine Learning in Medical Research*, Chiara Marcoccia
- *Evaluating Patient Safety Risks in Generative AI: A FMECA Framework for LLM-Generated Clinical Summaries*, Jamil Zaghir, Lydie Bednarczyk, Julien Ehrsam, Maria Tcherepanova, Christian Skalaforis, Karim Gariani, Catherine Geslin, Claire-Bénédicte Rivara, Pascal Bonnabry, Laetitia Gosetto, Jean-Philippe Goldman, Laetitia Gosetto, Richard Dubos, Riccardo Bellazzi, Mina Bjelogrljic, Christophe Gaudet-Blavignac, Christian Lovis
- *Evaluation of the Medical Summary in the Pre-Anesthesia Consultation: A Randomized Controlled Trial to Guide the Integration of LLMs*, Julien Kallout, Julien Grosjean, Stefan Darmoni, Romain Lelong, Badisse Dahamna, Inès Maillot, Maxence Goullé, Antoine Lefevre-Scelles, Mariette Renaux-Petel, Havana Micholet-Scandolo, Benjamin Popoff, Vincent Compère