Resource Summary Report

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Conticabase - European Sarcoma Database and Tumour Bank

RRID:SCR_004832
Type: Tool

Proper Citation

Conticabase - European Sarcoma Database and Tumour Bank (RRID:SCR_004832)

Resource Information

URL: https://conticabase.sarcomabcb.org/

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Description: This database contains anonymized information describing the tumor, treatment and follow-up as well as tumor sample availability and molecular biology analyses for mesenchymal tumors except GIST and bone tumors. The query tool allows users to ask questions about the overall content of the database in order to evaluate the feasibility of specific collaborative studies. We hope this database will become an important tool for increasing our knowledge on these rare tumors and for developing joint research programs. The tool can be used as a local center database thanks to its rules for access to patient data and material. Conticabase currently contains the following data from 31 out of the 48 registered centers (Last modification on 28/03/2012): * 11518 Patients * 11562 Tumors * 13897 Samples (13636 Paraffin and 5773 Frozen) Use of conticabase data At anytime, a data manager can export data of patients from his (her) Centre or group according to his (her) level of rights. To obtain data from another Centre, a partner should ask the coordinator of the corresponding Centre for these data. To use data for a cooperative study, a member should write a short text describing the project and send it to partners of interest. Each partner may decide whether to participate or not and therefore, whether to send or not the corresponding data to the project leader. In the event that the data from the conticabase result in a publication, acknowledgement is required. Use of tumour material entered in the ConticaBank To obtain material from another Centre for a cooperative study, a partner should write a short text describing the project and send it to the partners of interest. Each partner may decide whether to participate or not and, therefore, whether to send or not the corresponding material to the project leader. In the event that the material used result in a publication, acknowledgement is required.

Abbreviations: Conticabase

Synonyms: CONTICANET database and tumor bank, CTCN database and tumour bank, CONTICANET database tumour bank, Conticabase - European Sarcoma Database Tumor Bank, CONTICANET database tumor bank, Conticabase - European Sarcoma Database Tumour Bank, CONTICANET database and tumour bank

Resource Type: biomaterial supply resource, material resource, tissue bank

Keywords: tumor, tissue, tumor tissue, mesenchymal tumor, bone tumor, rare tumor, paraffin, frozen, sarcoma, tumor, cancer, clinical data, imaging, pathological data, treatment, follow up

Related Condition: Sarcoma, Tumor

Availability: Collaborators - Varying: Use of tumour material entered in the ConticaBank: To obtain material from another Centre for a cooperative study, A partner should write a short text describing the project and send it to the partners of interest. Each partner may decide whether to participate or not and, Therefore, Whether to send or not the corresponding material to the project leader.

Resource Name: Conticabase - European Sarcoma Database and Tumour Bank

Resource ID: SCR_004832

Alternate IDs: nlx_81679

Old URLs: https://www.conticabase.org/

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260912T200134+0000

Ratings and Alerts

No rating or validation information has been found for Conticabase - European Sarcoma Database and Tumour Bank.

No alerts have been found for Conticabase - European Sarcoma Database and Tumour Bank.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Cuenin M, et al. (2024) Local relapse patterns after preoperative radiotherapy of limb and trunk wall soft tissue sarcomas: Prognostic role of imaging and pathologic response factors. Clinical and translational radiation oncology, 48, 100825.

Toulmonde M, et al. (2023) Evolution of Patterns of Care and Outcomes in the Real-Life Setting for Patients with Metastatic GIST Treated in Three French Expert Centers over Three Decades. Cancers, 15(17).

Moreau-Bachelard C, et al. (2022) Patterns of care and outcomes of 417 patients with METAstatic SYNovial sarcoma (METASYN): real-life data from the French Sarcoma Group (FSG). ESMO open, 7(2), 100402.

Giessner C, et al. (2018) Vnn1 pantetheinase limits the Warburg effect and sarcoma growth by rescuing mitochondrial activity. Life science alliance, 1(4), e201800073.

Kasper B, et al. (2018) Working to improve the management of sarcoma patients across Europe: a policy checklist. BMC cancer, 18(1), 424.

B??trian S, et al. (2017) Antiangiogenic effects in patients with progressive desmoplastic small round cell tumor: data from the French national registry dedicated to the use of off-labeled targeted therapy in sarcoma (OUTC's). Clinical sarcoma research, 7, 10.