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Centre of Expertise for pediatric tumors of the nervous system
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ITALY/TUSCANY/FLORENCE
ADDRESS Largo Brambilla, 3 - 50134 Florence AV Competence Unit GIST DAI Oncology Center - CORD pavilion 18 (GIST CLINIC) Volano - San Luca PAVILION 16 Ground floor chemotherapy clinics
ACTIVITIES The multidisciplinary pathology clinic for the diagnosis and treatment of GIST, welcomes patients in the first visit, check-ups for therapy, extra-regional consultations, follow-up. For all patients in the first diagnosis, molecular biology tests are required to evaluate PDGFRa and KIT mutations, before setting the therapeutic strategy. Patients are evaluated in the GOM GIST with all the professionals dedicated to the management of the pathway of this pathology (surgeons, radiologists, endoscopists, nuclear doctor, etc.) to periodically re-evaluate surgical indications, responses to medical treatments, locoregional treatments. **The patient is also evaluated in genetic counseling in syndromic forms. It is possible to access experimental clinical protocols for the use of new drugs, acquire teleconsultations within the Italian rare cancer network** and with the European cancer network
EURACAN of which the AV Competence Unit centre for GIST at the AOUC is an active member.
APPOINTMENT DAYS from 8.00 am to 2.00 pm every day from Mon to Fri at the CORD pavilion 18 AOUC and info point 055 7948152- 7627
TELEPHONE APPOINTMENT 055 7947908 clinical oncology pad 16 AOUC cell 3383271832

Pediatric Clinical Genetics Unit
Regina Margherita Children's Hospital
Piazza Polonia, 94, 10126
Torino TO, Italy
Unit Telephone Number: +39 011 313 5689
Unit Email: genetica.reginamargherita@unito.it
Patient population: Pediatric patients only (children and adolescents).
Prof. Diana Carli, MD, PhD: Associate Professor of Medical Genetics at the University of Turin and Medical Geneticist at Regina Margherita Children's Hospital. With extensive clinical experience in both Pediatric Onco-Hematology and Medical Genetics, she is responsible for the Oncogenetics Service within the Pediatric Clinical Genetics Unit, focusing on genetic counseling and surveillance for children with hereditary cancer predisposition syndromes, including Li-Fraumeni syndrome.

Prof. Alessandro Mussa, MD, PhD: Associate Professor of Pediatrics at the University of Turin and clinical lead of the Pediatric Clinical Genetics Unit at Regina Margherita Children's Hospital. His clinical and research activities focus on rare pediatric genetic disorders, particularly growth and overgrowth syndromes, congenital anomalies, and hereditary cancer predisposition. He has extensive experience in diagnoses, clinical management, and multidisciplinary follow-up of children with complex genetic conditions.

NAME **LI FRAUMENI SYNDROME**
TUMOR CLASS
DEFINITION
Autosomal dominant hereditary syndrome also known as sarcoma syndrome,
Breast, leukemia, adrenal gland (SBLA), linked to a germline mutation of the gene-suppressor TP53 that normally controls cell growth, can be inherited or arise de novo during embryogenesis. **About 400 families are known in the literature.**

CCMR-RARE TUMORS REGIONAL COORDINATION CENTER
Responsible specialist structure: I.S.P.R.O-INSTITUTE FOR THE STUDY, PREVENTION AND ONCOLOGY NETWORK
HEAD OF THE CENTER Dr. GASPERONI SILVIA
CLINICAL SUBNETWORK Adult solid tumors
Specialist structure in charge: AOU CAREGGI FIRENZE-ONCOLOGIA CLINICA

HEAD OF CLINICAL SUBNETWORK Dr. GASPERONI SILVIA
PATIENT JOURNEY
The clinical network or sub-network coordination structure helps to ensure the taking charge of the patient and completing the diagnostic, therapeutic and certification process.