



Research, Diagnosis
and Treatment
Genetic and Rare
Diseases

WHO IS MAGI

OUR MISSION

MAGI specializes in genetic testing for rare mendelian genetic disorders.

Our mission is to make clinical testing available to people with rare genetic conditions and their families. Most of our tests include full gene analysis by DNA sequencing, the gold standard of genetic testing. Please note that MAGI does not provide Direct-to-Patient testing. All tests must be ordered, and results sent to a health care provider, usually a physician or genetic counselor. Families are encouraged to present our material to their health care providers who can evaluate the appropriateness of testing. For diagnostic testing in rare disorders, contact MAGI...

Where rare is common.



*Sen. Vittorio Fravezzi, Prof. Rita Levi-Montalcini,
Dr. Matteo Bertelli*

WHO IS MAGI

MAGI is a pilot centre for the diagnosis of rare genetic diseases. It is active in Italy, Europe and developing countries. It has two diagnosis and research laboratories specialised in rare diseases at Bolzano and Rovereto, and a centre in Tirana, Albania, dedicated to the collection and control of donor blood, and consisting of a medical outpatient clinic and a fully



Dr. Matteo Bertelli

equipped medical genetics laboratory. In industrialised countries, MAGI offers genetic tests at an ethical price, investing most of its earnings in research on rare diseases and training and information projects for healthcare personnel. In developing countries, MAGI offers a series of genetic tests free of charge. These tests include diseases which are not rare and for which benefits are possible through selection of therapies, correct life-style and informed procreation. Resources are also invested in study grants to promising young graduates in the biomedical field, interested in further training in medical genetics.

MAGI has been involved in various international promote diagnosis and research on genetic diseases. Its customers are centers of excellence in clinical consultancy for hereditary primary lymphedema, hereditary retinal dystrophies, hereditary vascular malformations, Mendelian non-syndromic obesity and hereditary lipodystrophy. In particular, we can mention: OSPEDALE PEDIATRICO BAMBINO GESÙ (ROME), POLICLINICO UNIVERSITARIO AGOSTINO GEMELLI"(ROME), OSPEDALE CASA SOLLIEVO DELLA SOFFERENZA (SAN GIOVANNI ROTONDO), AZIENDA OSPEDALIERA UNIVERSITARIA SENESE (SIENA), OSPEDALE ORDINE DI MALTA SAN GIOVANNI BATTISTA (ROME), AZIENDA OSPEDALIERA UNIVERSITARIA SAN PAOLO (MILAN), AZIENDA OSPEDALIERA UNIVERSITARIA LUIGI SACCO (MILAN). MAGI's laboratory is happy to collaborate with other international clinical institutions through diagnostic tests on their samples. A procedure is underway to become an international reference laboratory for rare genetic diseases.



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MAGI CHARITY TESTING PROGRAM

Testing for mendelian rare genetic diseases is becoming more important for the treatment of certain diseases.

Most insurance carriers cover genetic testing services. But each situation is unique. If a patient is uninsured or unable to cover the costs otherwise, MAGI is offering genetic testing at no charge on a research basis through our MAGI Charity Testing Program. At MAGI, we are dedicated to offer the greatest medical benefit to every patient. Please contact us for for know who meet the criteria of our Charity Testing Program.



MAGI EUREGIO, Bolzano



Prof. Antonino Zichichi, Dr. Matteo Bertelli

MAGI ONLUS

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MAGI'S LAB

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