## TOP TEN ADVANCEMENTS **IN NF RESEARCH 2020**



At the Children's Tumor Foundation, we're dedicated to bettering the lives of the over 2.5 million people living with neurofibromatosis (NF). We want to end NF as fast as we can by connecting the unconnected, leading the way with a strategy that applies innovative and inventive approaches to scientific advancement and improved patient care.

This pioneering approach attracts the brightest minds in research and industry to NF, revamps systems so as to accelerate the pathway from discovery to treatment, and includes the voice of the patient every step of the way.

Read about the incredibly important things that happened in NF research in 2020, which are even now laying the groundwork for even greater scientific advancements in the near future.

Stay informed with NF research updates throughout the year at ctf.org/news.

**GROWING THE NUMBER OF NF TREATMENT OPTIONS** First NF drug ever approved by the FDA, specifically for First clinical trial First NF2 patients NF1 inoperable CLINICAL TRIALS enrolled in the groundbreaking launch dedicated to plexiform schwannomatosis, neurofibromas. of the INTUITT-NF2 focusing exclusively on ctf.org/firstever platform clinical trial. the issue of pain. ctf.org/nomorepain ctf.org/nf2promise First clinical trial Growing number of utilizing a topical gel for clinical trial options now cutaneous neurofibromas available - over 68 in NF1 now active! ctf.org/skin ctf.org/moretrials **EXPANDING PATIENT ACCESS TO BETTER NF CARE** PATIENT CARI CTF's Clinical Care Advisory Board goes NF Clinic Network grows to 66 clinics, bringing global, expanding to Europe and Canada. NF knows no boundaries,

## **BUILDING THE NF FUTURE THROUGH NOVEL APPROACHES**

and neither does the

best NF care. ctf.org/bettercare

**BRIDGE** initiative attracts new partners - and promising drugs - from across the scientific world to the NF space. ctf.org/bridgepartners

NF Data Hackathon draws global audience and sparks fresh approaches to NF research. ctf.org/hackwinners

Important progress in CTF's gene therapy research highlights potential for new treatment options. ctf.org/geneprogress



OVATION







better care and more

options to NF patients.

ctf.org/betteraccess

CHILDREN'S TUMOR FOUNDATION

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