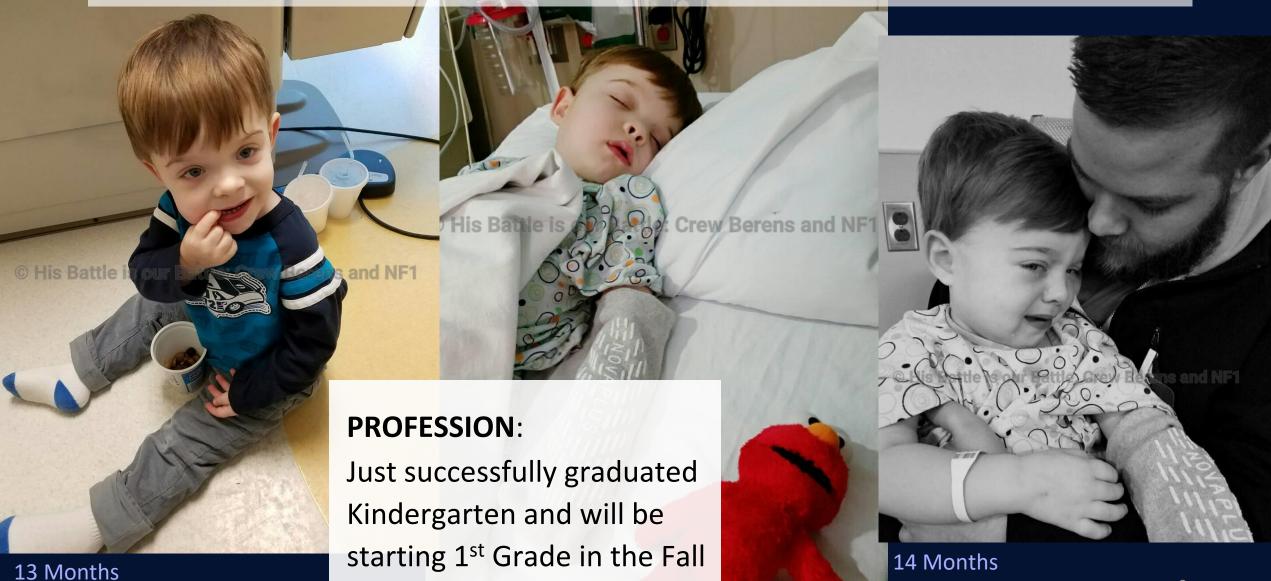
by Hilary, Mother













transformers

NET.org





18 Months

DESCRIBE YOURSELF IN 5 WORDS:

- Strong
- Smart
- Goofy
- Loving
- Inquisitive



RAS OPATHIES NET.org





HOW CAN OTHERS INCLUDE YOU BETTER?

Learn about NF and be understanding



18 Months





MOST CHALLENGING

NEUROCOGNITIVE ISSUE:

- Only behaviors during MEK inhibitor side effects
- 4-5 Years old at the time, hard for him to know how to express how bad or tired he felt





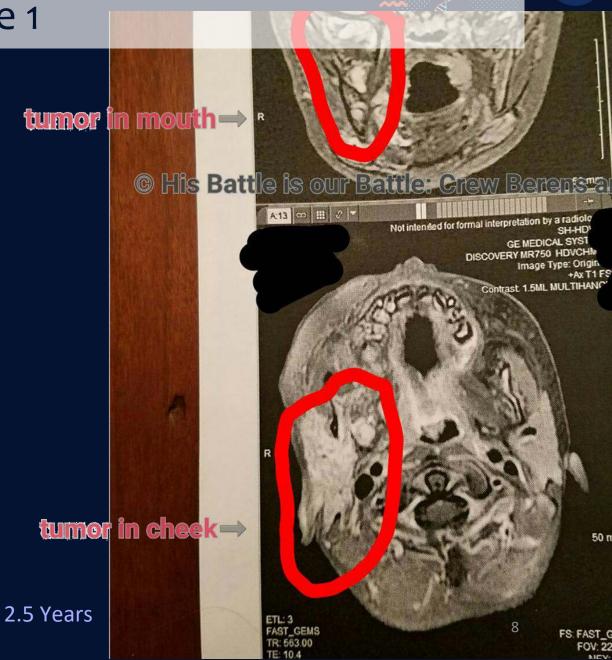




- Support from school
- Patient and understanding teacher
- Speech therapist also helped with problem-solving
- School counselor helped him ask for a break/calm corner

MOST CHALLENGING CARDIO ISSUE:

- None before/during/after MEK inhibitor
- Multiple echocardiograms while on drug trial

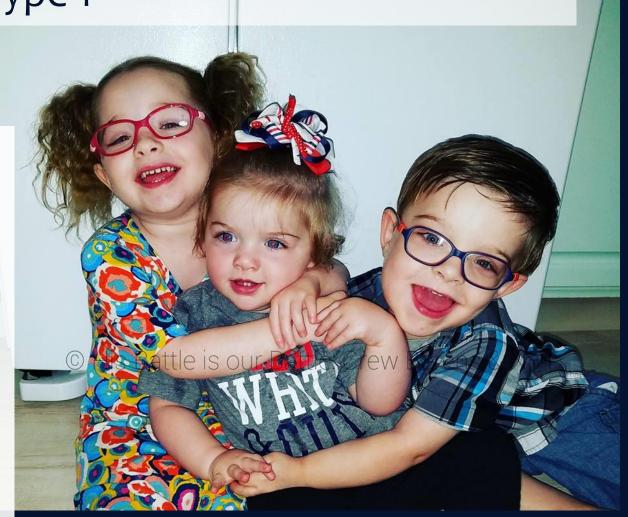


NET.ORG



MOST CHALLENGING GI/FEEDING/SWALLOWING/SPEECH **ISSUE:**

- Started baby-led weaning at 6 months, with twin sister
- His right cheek, sometimes right ear/scalp, flushed red every time he ate food
- Didn't happen when nursing, drinking from bottle or pacifier



2.75 Years

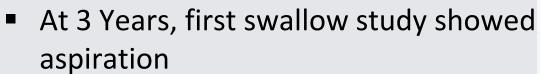




- Ruled out allergic reaction
- At 13 months, identified cause of flushing when salivating/chewing: tumor near brainstem on 5th cranial nerve
- Parotid and salivary glands continue to be affected by tumor growth

2.75 Years





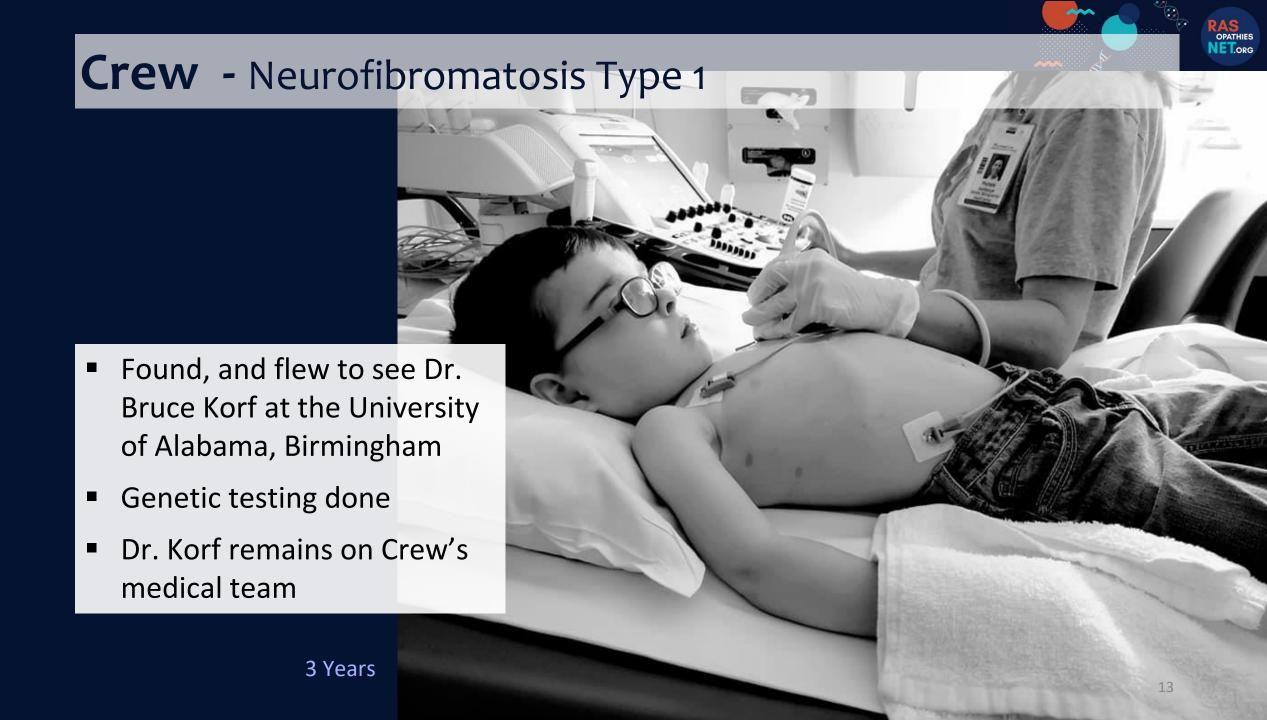
Liquids had to be thickened, for 2 years



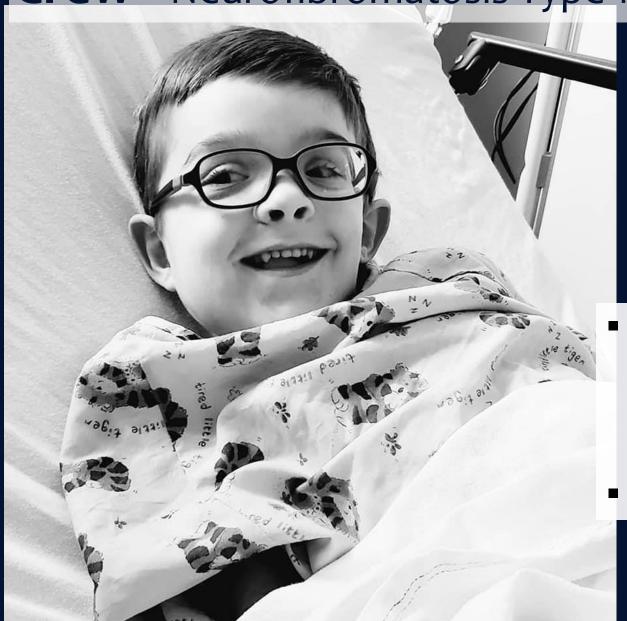




- Tumors affecting tongue and swallowing due to tumor growth
- Local NF doctor had never seen them

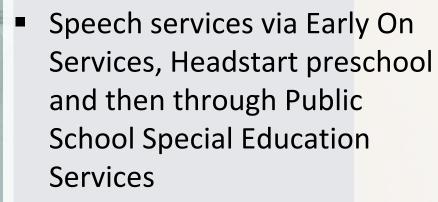


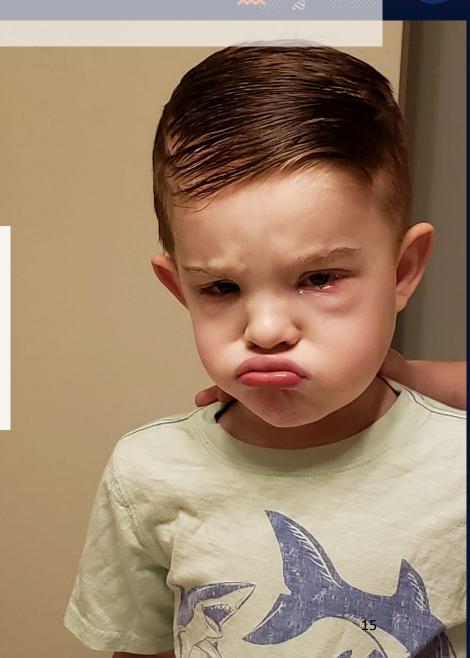




 Tumors under right side of tongue raised the tongue, enlarged cheek, and affected salivary glands

Affected speech as well





4 Years



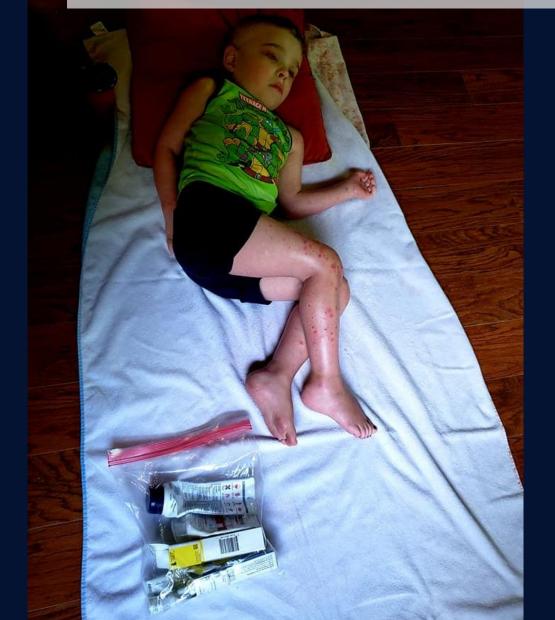


MOST CHALLENGING GROSS MOTOR/ REHAB ISSUE:

- Developmentally on track and age appropriate
- Working on balance/riding a bike without training wheels
 - Could be completely ageappropriate or a balance/ ear issue due to tumor growth in right ear







MOST CHALLENGING SLEEP ISSUE:

A sleep study showed mild sleep apnea but not enough to warrant medical intervention





5 Years

MOST UNIQUE CHALLENGE:

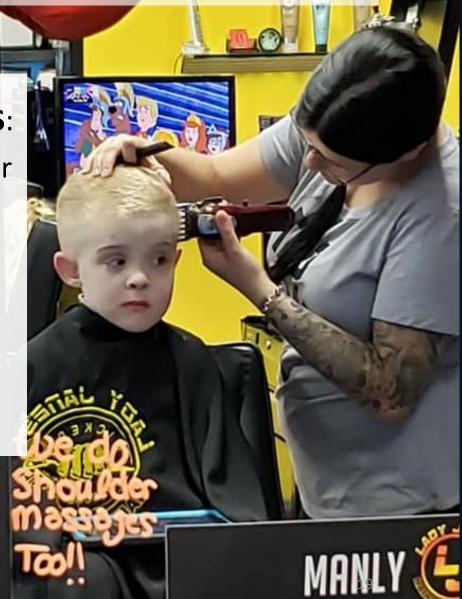
Tumors affecting:

- tongue
- swallowing
- mouth
- speech
- closing up right ear
- hearing
- right eye vision



MEDICAL SUCCESS STORIES:

- Taking the MEK inhibitor and having 36% overall reduction!
- Crew weaning off of thickening liquids and doing extremely well with general diet and thin liquids.



NET.ORG

5 Years

STRENGTHS GAINED BY PREVIOUS FAILURE:

For Crew: Heartbreaking Skills

- Overcoming fear/anxiety
 - o seeing a hospital gown
 - ofrom "pokes"
- Comfortable knowledge of his medical appointments - knowing what to do and when











6 Years

STRENGTHS GAINED BY PREVIOUS FAILURE:

For Crew: Heartbreaking Skills

Telling nurses or doctors what they would do next during exams/ vitals

...Yet easier knowing how strong he is.







6 Years

STRENGTHS GAINED BY PREVIOUS FAILURE:

For Me:

Succeeding in struggle with the unknown:

- "Wait and See"
- Anxiety
- Depression



STRENGTHS GAINED BY PREVIOUS FAILURE

For Me, cont'd:

Growth:

- Handling the unknown and the waiting
- "Medical mom"
- Advocating for my child medically
- Balancing all the new realities of life
- Taking care of myself, my family, my child with medical needs





STRENGTHS GAINED BY PREVIOUS FAILURE:

For Me, cont'd:

Resiliency Factors - Professional Experience:

- A Bachelors in Social Work
- Working with adults with Traumatic Brain Injuries
- Team care approach
- Case Manager

I WOULD LIKE RESEARCHERS TO FURTHER STUDY:

More drugs that can slow down tumor growth, more research into proactive surgical options

I would like to see a treatment available for NF patients' tumors earlier on, when growth starts because tumor growth could be deterred/slowed down before major problems start







MEDICATIONS:

Currently:

OTC children's multivitamin & allergy meds

Previously:

- MEK inhibitor binimetinib
- Ointments, creams, eyedrops for side effects to skin, nails, eyes, as needed
- Imatinib, stopped for not halting tumor growth



MEDICAL CONSULTANTS:

- Pediatric Neurooncologist
- NF Specialist
- Pediatrician
- Pediatric Ophthalmologist
- ENT
- PT
- OT
- Speech/Language Pathologist (no longer)
- NF Doctor (at UAB)





