

treated with viral ASC

gene delivery.

Testing the

possibility to deliver

the ASC gene

through a modified

bacteria

Testing of AAV viral

constructs in NF2

Xenograft mice

MD, PhD

HARVARD

MEDICAL SCHOOL

Gary Brenner,

Testing of AAV viral

constructs in NF2

knockout mice

MD

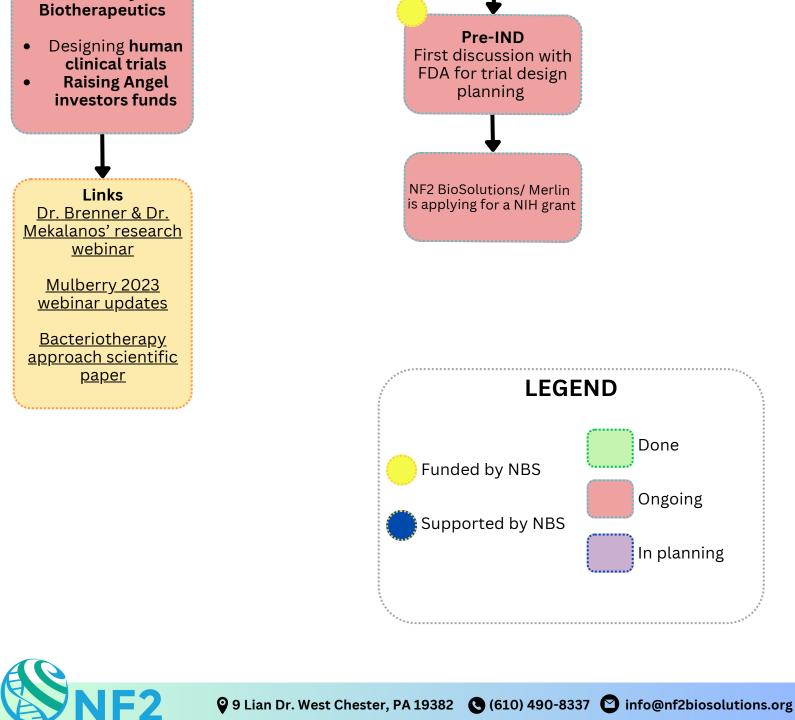
INDIANA UNIVERSITY SCHOOL OF MEDICINE

D. Wade Clapp,

**O**NF2BioSolutions

working with genetically-modified bacteria to kill NF2 tumor cells through direct killing, inducing anti-tumor immune response, and inhibiting blood vessel formation.

> Licensed to MULBERRY BIOTHERAPEUTICS Mulberry

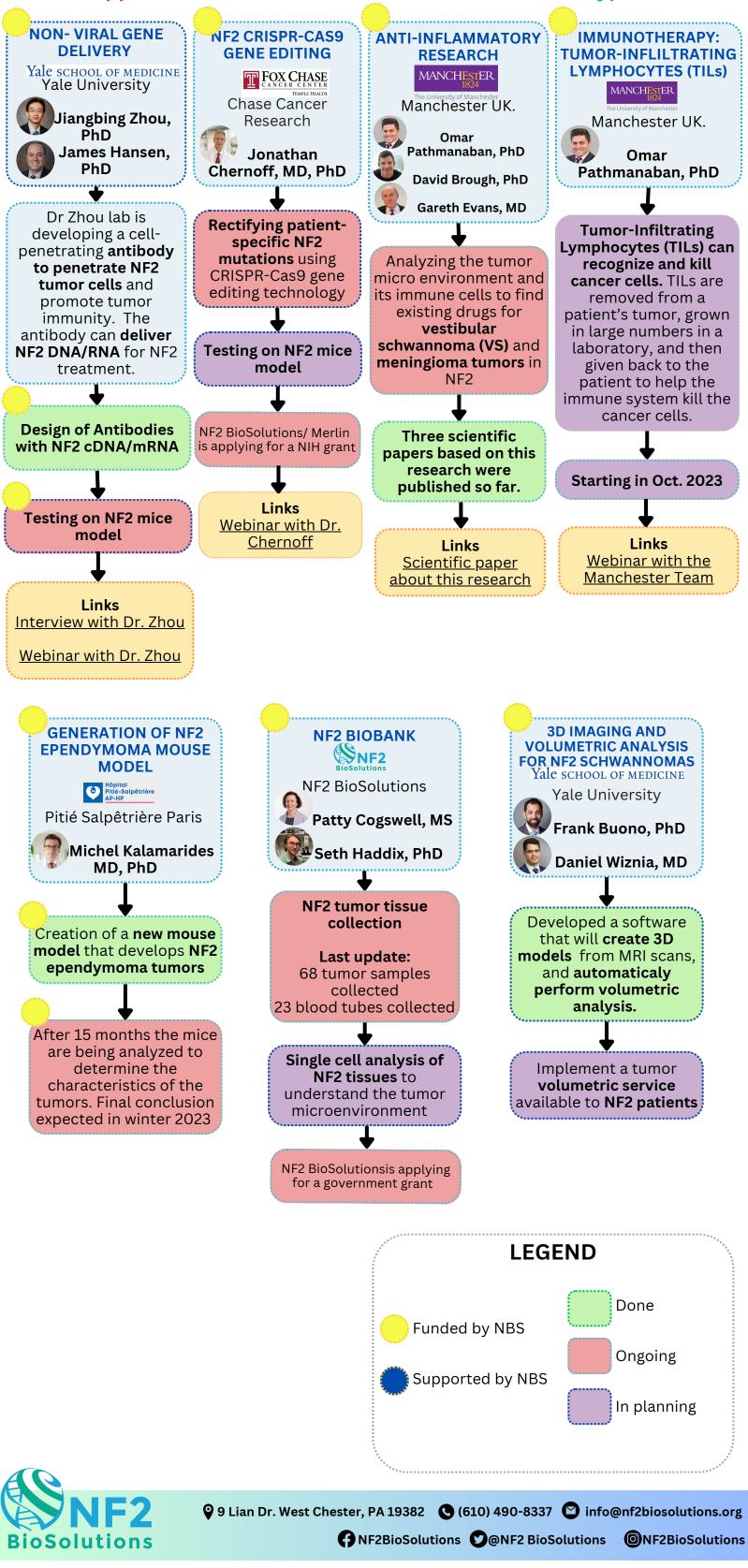


Learn more at https://nf2biosolutions.org

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NF2 BioSolutions (NBS) is currently accelerating and supporting ten research laboratories from world renowned institutions which includes distinct gene therapy approaches and a unique bacteriotherapy approach for the treatment of Neurofibromatosis Type 2.



## Learn more at https://nf2biosolutions.org