TOGETHER, PATIENTS AND CANCER RESEARCHERS CAN ADVANCE MORE BREAKTHROUGHS.

NAS Workshop on Innovative Person-Centered Clinical Cancer Research

Julia Maués Co-Founder



About Me

■ When I was 29 years old and 25 weeks pregnant

- Up Diagnosed with breast cancer
- Treatment during pregnancy: CHEMOTHERAPY
- At 37 weeks, I gave birth to a healthy baby boy, full of hair (while I was completely bald)



About Me

When I was 29 years old and 25 weeks pregnant



Treatment during pregnancy: CHEMOTHERAPY

At 37 weeks, I gave birth to a healthy baby boy, full of hair (while I was completely bald)

Post-delivery scans showed the cancer left the breast and spread to brain, liver and bones



SPOILER ALERT!

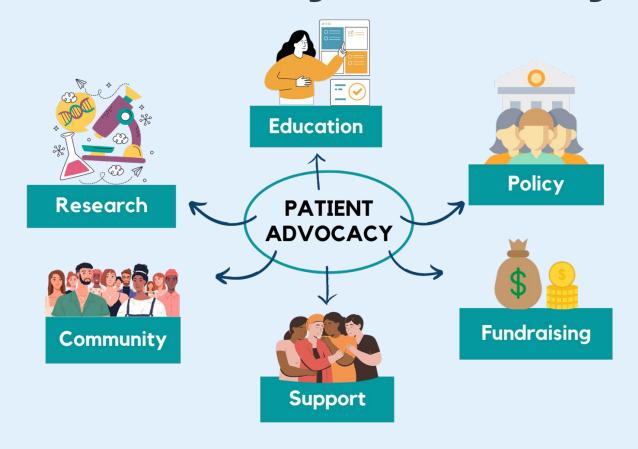
That baby is now 12 years old!







Patient advocacy has many paths





Patient advocacy has many paths





Advocacy in Research: Why It Matters

Researchers



- Brings meaning and urgency
- Expands public understanding of science
- Reduces burnout, inspires new talent
- Improves real—world impact



- Hope for longer, better lives
- Knowledge about their disease
- A voice in shaping the studies
- Trilals that are practical and patient-friendly
- Shines light on treatment challenges that are often ignored



Why Person-Centeredness?

Doctors

Patients





"Oncologists most valued gains in survival, whereas patients valued treatments that enhanced quality of life." (Dilla 2016)



Barriers to Patient-Researcher Interactions

Researchers



- Where do I find patient advocates?
- I don't have cancer, how do I talk to patient advocates?
- How do I compensate advocates for their time?

Patients



- Where do I find researchers interested in working with patient advocates?
- I don't have a science background, how do I talk to researchers?
- How am I valued for my expertise?



But how do patients and researchers find each other?



How GRASP began...



...Opportunities for researchers, clinicians, & patient advocates to collaborate are limited





GRASP Philosophy



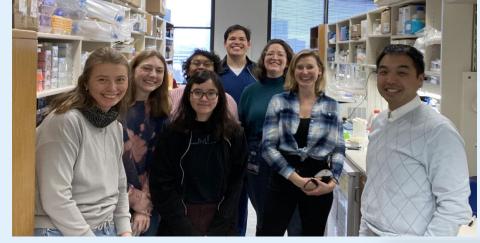
- Bring scientists & patients together as equal partners
- Create bidirectional learning opportunities
- Add value to cancer research
- Hone communication skills
- Bring patients HOPE through research

Connections and Bidirectional Learning











Who We Serve





Cancer scientists: Including clinicians & researchers





Advocates: Including patients & caregivers





VIRTUAL LINKUPS

LOG ON & LEARN



Poster Walkthroughs – Virtual post-conference discussions about cancer research



Huddles – Freestanding interactive cancer research discussions



Network – Connections to our network of advocates & researchers

Virtual Program Offerings



In-Person Program Offerings



IN-PERSON MEETUPS

EMPOWERING THROUGH EXCHANGE



Poster Meetups – In-person discussions about research at cancer conferences



Coming soon

Lab Meetups – Patient advocate visits to cancer research labs



Receptions – Social gatherings between advocates & researchers



"These interactions critically enhance the translational aspect of my research. GRASP also helped me network with patients and researchers associated with rare forms of cancers like male breast cancer."

Meenakshi Anurag, PhD
Baylor



TOGETHER, PATIENTS AND CANCER RESEARCHERS CAN ADVANCE MORE BREAKTHROUGHS.

Thank you!

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