

Topics to address with your GIST care team throughout your journey

It can be hard to know what questions to ask your GIST care team, but it's important to be as informed as possible about GIST and your treatment plan.

To make sure you're asking the right questions, take this discussion guide with you to your next GIST doctor's appointment.



Understanding disease progression and why treatments may stop working

Disease progression means that cancer cells may be growing, the tumor may be getting bigger, or it may be spreading.

It's important to know where you are in your GIST journey and what the next step would be if your GIST progresses.

your next GIST doctor's appointment:

Here are a few questions to ask during

- 1. What is the difference between GIST and advanced GIST?
- it impact my treatment plan?3. How do I recognize if I am no longer

What is a gene mutation and how does

or if my GIST is progressing?4. If my GIST progresses, do treatment goals change?

responding to treatment

5. Why might my treatment stop working?



have options.

2.

with GIST treatments

Familiarizing yourself

There are a number of TKIs approved to treat GIST, including a few approved within

The current medicines available for GIST

are tyrosine kinase inhibitors, or TKIs.

the last few years!

Your treatment needs may change over time so it's important to know that you

1. What are all of the available treatment options?

2. What treatment options will be available to me if my GIST progresses?

3. How can I get the most out of

my medication?

right for me?

4. How do I decide what treatment is



2.

As you may already know from prior

Managing GIST symptoms and treatment side effects

1. Are the side effects of all GIST treatments the same?

What are the common side effects

of treatments available to me?

your doctor. There may be something he or she can do to help, so let them know!

symptom of GIST and a side effect of my medication?

3. How do I distinguish between a

It's important to be informed

and advocate for yourself when

4. If I do experience a side effect, what

it comes to your treatment plan.

Don't be afraid to ask questions!



should I do?

