What to Ask Your Doctor at Your First Multiple Myeloma Appointment

If you've just been diagnosed with multiple myeloma, your head is probably swimming. For most of us, myeloma is a disease we haven't heard of before. It doesn't seem fair, but early in your diagnosis, you will be asked to make important decisions about your care. After you get the official diagnosis, you need to come to your appointment prepared with important questions.

We suggest bringing this checklist to your visit and asking the following questions:

Making sure a myeloma specialist is part of your care

How many myeloma patients do you treat annually?

Note: If your doctor is treating less than 50 myeloma patients per year, find a myeloma specialist in our directory: https://healthtree.org/myeloma/community/directory or get a telemedicine visit with one to confirm your diagnosis. Data shows that with the help of a myeloma specialist, you could live 2-5 years longer.

Understanding your Diagnosis

2 What is my actual diagnosis?		
MGI	JS	
Smoldering Myeloma		
Active Multiple Myeloma		
Plas	sma Cell Leukemia	
3 What R-ISS Stage of myeloma do I have?		
Stag	ge I	
Stag	ge II	
Stag	ge III	

4 Do I have any of the following?		
Low albumin		
High LDH		
High beta-2 microglobulin		
5 Which subtype of myeloma do I have?		
6 What genetic characteristics do I have? (You can ask your doctor to mark the ones that are positive)		
Gain 1q21 or amp1q21		
Deletion (1p)		
Deletion (17p)		
Deletion (13q) / monosomy (13)		
Deletion (16q)		
t(4;14)		
t(6;14)		
t(11;14)		
t(12;14)		
t(14;16)		
t(14;20)		
Trisomies		
Specify:		
Tetrasomies		
Specify:		
Do I have standard-risk or high-risk myeloma?		
Standard		
High		

Understanding your Treatment Options What tests will I have performed before starting treatment? Biopsy FISH test Cytogenetics Flow cytometry Beta 2 microglobulin LDH Albumin Serum protein electrophoresis Free light chains	Intravenous By mouth Injection Can other medications, supplements, or vitamins interfere with my myeloma treatment?
Am I eligible for a stem cell transplant? Yes No Why?	How will I know if I am responding to the treatment?
10 What are my treatment options?	What will happen if I don't respond to the first treatment option?
What are some side effects to be expected with this treatment?	When should I consider joining a clinical trial?