

# How to Navigate the Healthcare System and Maximize the Patient-Physician Relationship

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## Topics for discussion

- Physicians that care for patients with PSC
- General tips
- Clinic visit
  - Who is taking care of me?
  - Tips to maximize your experience in clinic
- Hospital stay
  - Who is taking care of me?
  - Understanding the medical training process
  - Tips to maximize your experience in the hospital
- Questions

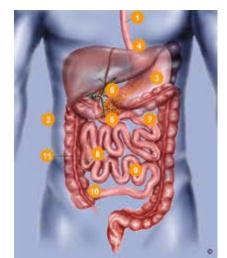


- Primary Care Physician oversees care, keep track of subspecialists recommendations
  - In general monitors and treats
    - blood pressure
    - Diabetes
    - Cholesterol
    - General health maintenance and vaccinations
  - Will probably not be comfortable managing your PSC



#### Gastroenterologist

- Specialist of diseases of the "gastrointestinal tract"
  - Stomach
  - Small intestine (duodenum, jejunum, ileum)
  - Large intestine (colon, rectum, anus)
  - Liver
  - Pancreas
  - Bile ducts/Gallbladder
- Can do procedures such as endoscopy, colonoscopy.
- May also be trained in ERCP





### Hepatologist

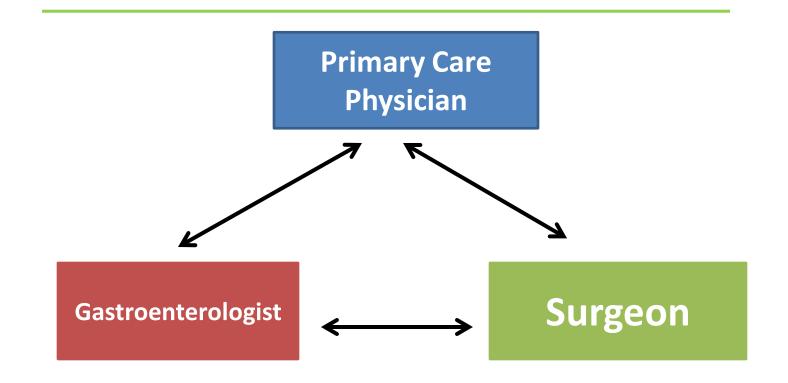
- Specializes specifically in liver disease
- Will manage your PSC, recommend therapies
- Will know when the appropriate time for referral for liver transplantation is
- Will care for you before and after liver transplantation
- In some cases may be able to do colonoscopy and/or ERCP

#### Surgeons

- Trained to do operations
- General surgeons
  - Gallbladder removal
- Transplant surgeons
  - Liver transplantation



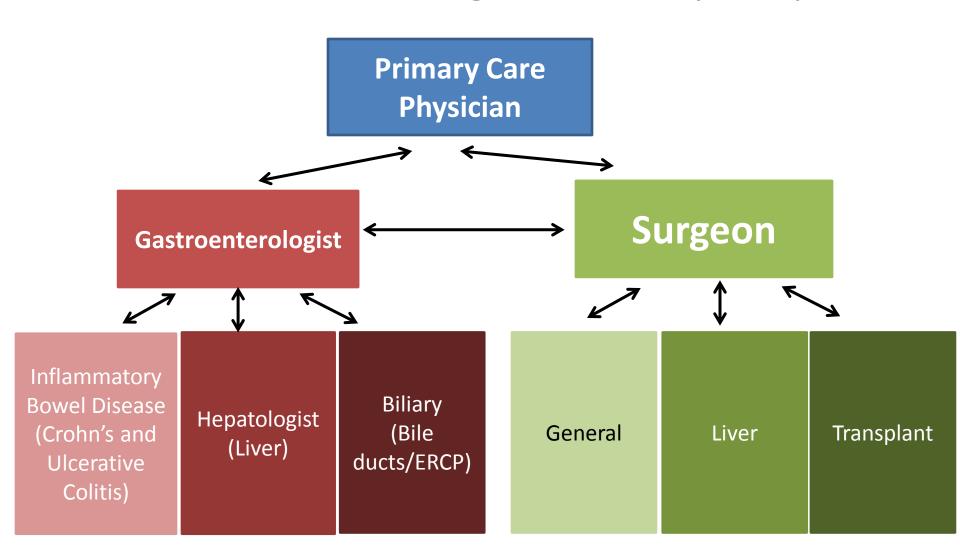
# **Community Physicians**







# Tertiary Medical Center – large university hospitals



### General Tips - Records

- Make or obtain a calendar so that you can keep track of doctors appointments and take notes
- Keep a list of all medical problems, procedures (ERCPS, biopsies), surgeries
- Keep an up-to-date list of your medications
- Keep record of allergies or prior adverse reactions to medications



## General Tips - Labs

- Many places have methods for you to review your lab results. Try to review them or obtain copies of them
  - Consider making a spreadsheet, you can ask your doctor which labs are important for your disease
    - ALT, AST, total bilirubin, alkaline phosphatase, GGT, albumin, INR, platelet count, hemoglobin
  - Doctors often pay more attention to trends in labs, rather than exact values



# Who is taking care of me? - Clinic

#### Receptionist

- Check in
- Check out
- Scheduling appointments

#### Medical Assistant

- Vital signs
- Allergy assessment
- General questions about nature of visit

#### Nurse

- Medication Review
- Review of medical history

#### **Doctor**

- Additional review of current problems
- May ask again about medical history and medications
- Development of care plan



# Tips to maximize your clinic visit

 Obtain important prior records and bring them to the visit – even if your doctor's office reports that they will send them

 It is helpful to also bring radiology studies on a CD so that the images can be uploaded and reviewed by your doctors

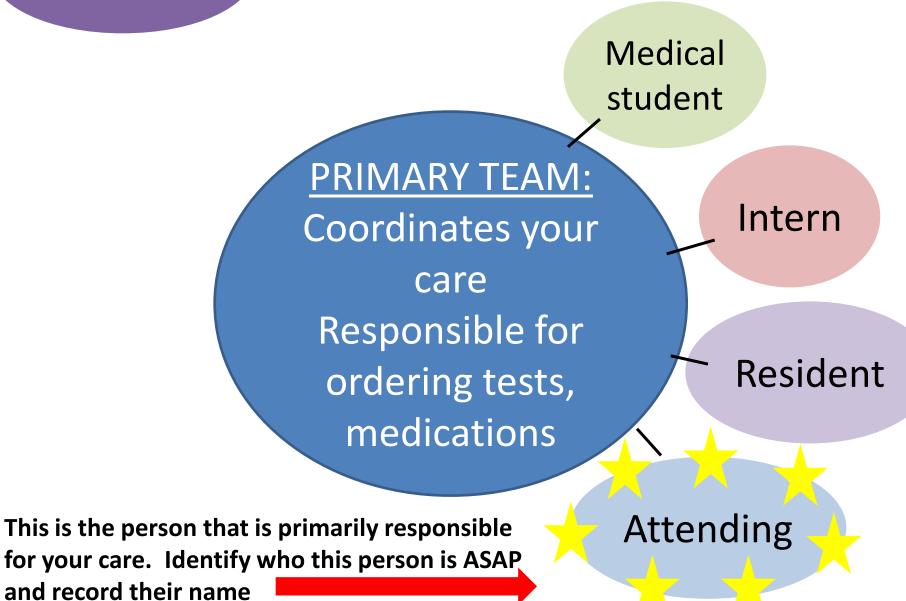


# Who is taking care of me - Hospital





#### Who is taking care of me - Hospital



# Timeline of medical training

Undergraduate degree completion

MD obtained,
Trainee is officially
a "doctor"

Attending Physician



Medical School
4 years

Intern 1 year

Residency 2-5 years



<u>Training: Subspecialty</u>
Gastroenterology
Cardiology

Infectious Disease

Fellowship

1-4 years



Attending Physician

**Training: Specialty** 

**Internal Medicine** 

**Pediatrics** 

Ob/Gyn

Surgery

Radiology

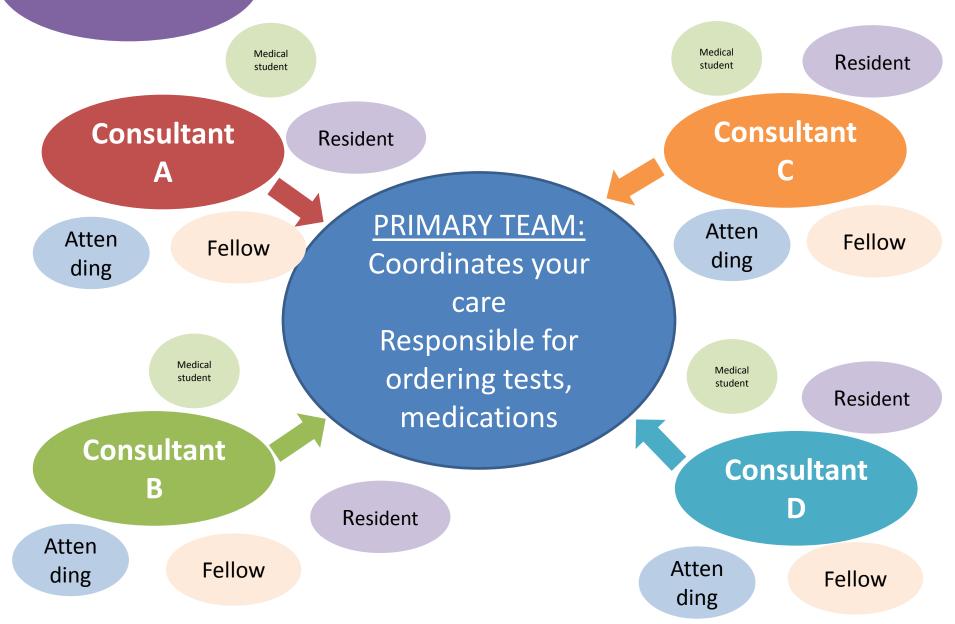
Pathology

Dermatology

Pathology

**Doctor** 

#### Who is taking care of me - Hospital



## Tips to maximize your hospital visit

- Clarify the title and role for anyone taking care of you
- Many people will tell you different things. The attending physician of any given specialty has the final word on your diagnosis and plan
  - Understand that medical students and residents are still "learners" and what they tell you generally is correct but might be modified or even changed
- Keep a list of questions
- **Do not eat** if you believe that you have a procedure scheduled for that day. It may get cancelled.
- Try to be flexible in your expectations. Procedures and radiology studies may be cancelled or delayed if emergencies come in and the team can rarely specify time

# QUESTIONS??