### Social Media Graphic 1

#### Graphic Text

People born with heart defects need lifelong congenital cardiac care. As a primary care physician, you can help.

#### Social Media Posts

##### Twitter

* Do your part to connect adults with congenital heart defects to the care they need by making referrals! Find congenital cardiologists in your area: [bit.ly/ACHDdirectory](https://bit.ly/ACHDdirectory) @AmerAcadPeds #CHD #ACHD #CHDCare4Life
* Some patients with a congenital heart defect may not mention it unless you ask! @AmerAcadPeds has tips on starting the conversation: <https://bit.ly/3aXWN27> #CHD #ACHD #CHDCare4Life

##### Facebook

* Do you have patients with congenital heart defects? Ask if they’re seeing a congenital cardiologist — and refer patients who aren’t. Find congenital cardiologists in your area: [bit.ly/ACHDdirectory](https://bit.ly/ACHDdirectory) @American Academy of Pediatrics #CHD #ACHD #CHDCare4Life
* Some patients with congenital heart defects may not mention it. What’s the best way to find out if they have one? Ask! @American Academy of Pediatrics has tips for starting the conversation: <https://bit.ly/3aXWN27> #CHD #ACHD #CHDCare4Life

##### LinkedIn

* Do you have patients with heart defects? @American Academy of Pediatrics wants you to talk to them about how important it is to see a congenital cardiologist regularly — even when they’re feeling healthy. And refer patients who aren’t getting the care they need! Find congenital cardiologists in your area: [bit.ly/ACHDdirectory](https://bit.ly/ACHDdirectory) #CHD #ACHD #CHDCare4Life
* Some adults with heart defects may never mention they have one — so it’s up to you to find out! Ask patients if they have a history of heart problems, and make referrals to a congenital cardiologist. @American Academy of Pediatrics has tips on how to start the conversation: <https://bit.ly/3aXWN27> #CHD #ACHD #CHDCare4Life

### Social Media Graphic 2

#### Graphic Text

Congenital heart defects last a lifetime — and congenital cardiac care should, too. Connect patients with heart problems to the care they need.

#### Social Media Posts

##### Twitter

* Primary care physicians play a key role in connecting adults with congenital heart defects to congenital cardiac care! Find congenital cardiologists in your area: [bit.ly/ACHDdirectory](https://bit.ly/ACHDdirectory) @AmerAcadPeds #CHD #ACHD #CHDCare4Life
* #DYK? Many people with congenital heart defects aren’t seeing congenital cardiologists! Talk with patients about lifelong cardiac care. @AmerAcadPeds has tips on starting the conversation: <https://bit.ly/3aXWN27> #CHD #ACHD #CHDCare4Life

##### Facebook

* Calling primary care physicians! You have a key role to play in connecting adults with congenital heart defects to congenital cardiac care. @American Academy of Pediatrics is asking you to find congenital cardiologists in your area so you can make referrals for patients who need them: [bit.ly/ACHDdirectory](https://bit.ly/ACHDdirectory) #CHD #ACHD #CHDCare4Life
* Did you know that many people with congenital heart defects aren’t seeing congenital cardiologists? Talk to your patients with heart defects about the importance of lifelong care! @American Academy of Pediatrics has tips on starting the conversation: <https://bit.ly/3aXWN27> #CHD #ACHD #CHDCare4Life

##### LinkedIn

* Primary care physicians play a key role in connecting adults with heart defects to congenital cardiac care! Make sure you ask your patients with heart defects if they’re seeing a congenital cardiologist — and refer them if they’re not. Find congenital cardiologists in your area: [bit.ly/ACHDdirectory](https://bit.ly/ACHDdirectory) @American Academy of Pediatrics #CHD #ACHD #CHDCare4Life
* People with heart defects need lifelong congenital cardiac care — but many of them aren’t getting it. It’s up to you to explain why lifelong cardiac care is important — even when patients are feeling healthy. @American Academy of Pediatrics has tips on starting the conversation: <https://bit.ly/3aXWN27> #CHD #ACHD #CHDCare4Life