Plants 'R Us & Associates

Myrtle Beach, SC 29577

Ors. Dewey, Chetum, and Howe 48000 Phloem Drive Suite A Office Use Only: No. 2505

Account Number: 29963 CPT: 73104

Patients please fill in the following information in the table below.

Last Name:	First Name:		Middle Initial:	Nick Name:			☐ Mr. ☐ Mrs.
Radísh	Rashida		R.	Rashí		Miss □ Ms.	
Birthday: 8/18/2013	Age: 1 yr. old		Sex: □ M 🖬 F	Insurance Provider: Planters' Aetna			
P.O. Box:	Street Address:			City: State:		State:	Zip Code:
3012	182 Farw	ver Joe L	ane	Cottonville 1		MI	38618
Employer:	Occupation:		Home Phone: (231) 321-1121		Email: (mom)		
none	student		Cell Phone: (231) 112-3345		RRadish@yahoo.com		
Emplayer Phone: (mom) (231)553-0103 Referred		Referred By	y: Dr. Farmer Joe		Today's Date: 8/11/14		

Patient's Chief Complaint:

Patient's mother is concerned that her stem may not be forming properly and may hinder her ability to function as she develops.

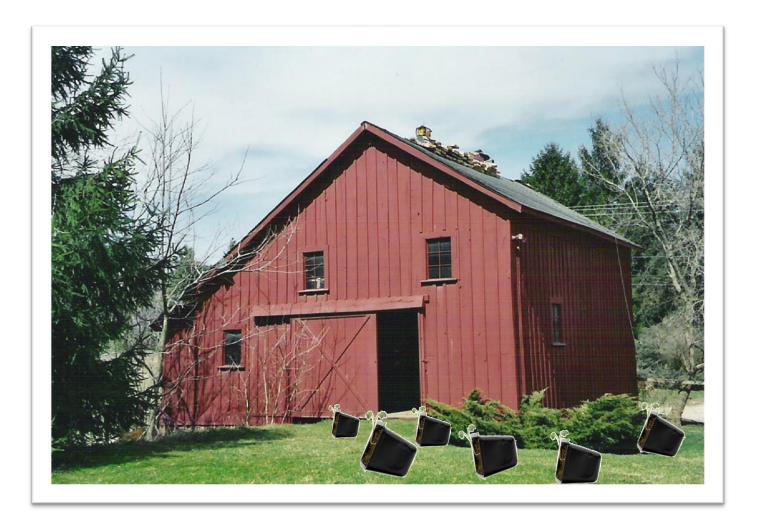
Patient's History:

Patient's mother indicated that Mr. Farmer Joe likes to plant radish seedlings in pots with potting soil in order to promote healthy growth of his plants. However, according to the patient's mother, Farmer Joe went out of town for the Cottonville Farmer's Convention. In his absence, a large storm came through the farm and knocked over Rashida's pot and several others. Mr. Farmer Joe did not return until one month after the storm came through. The patient's mother reports that Rashida had developed a 90° bend on her primary stem. The patient's mother submitted a picture for the doctors to view. (See below.)

The patient's mother stated that she let her daughter lay down and sleep in a darkened portion of the barn for a couple of weeks to see if that would help correct the curvature of Rashida's main stem. There was no apparent change in Rashida's condition reported.

Referrals/Tests/Treatments:

Physical examination shows no abnormality with patient's body other than the curvature of the main stem. All of the leaf structures appear to be in working order and are arranged parallel to the ground despite the 90° bend in the stem. The patient is receiving adequate levels of sunlight, food, water, and nutrients for her age range.



Patient Name	Radish, Rashida
ratient Name	Madisii, Masilida
Date of Inquiry	8/11/14
Height (cm)	5 .23
Pressure	1100 mB
Age	1
Number of	2 (cotyledons)
leaves (NoL)	
Color	normal
Complexion	
(Cc)	

