

# Plants 'R Us & Associates

Drs. Dewey, Chetum, and Howe  
48000 Phloem Drive Suite A  
Myrtle Beach, SC 29577

Office Use Only:

No. 2508

Account Number: 29973

CPT: 73110

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

Last Name: <i>Peterson</i>	First Name: <i>Petunia</i>	Middle Initial: <i>P.</i>	Nick Name: <i>none</i>	<input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input checked="" type="checkbox"/> Miss <input type="checkbox"/> Ms.
Birthday: <i>02/12/2013</i>	Age: <i>1 yr. old</i>	Sex: <input type="checkbox"/> M <input checked="" type="checkbox"/> F	Insurance Provider: <i>State Farm</i>	
P.O. Box: <i>#1933</i>	Street Address: <i>1498 Old Pond Road</i>		City: <i>Nichols</i>	State: <i>SC</i> Zip Code: <i>29182</i>
Employer: <i>Food Lion</i>	Occupation: <i>Cashier</i>	Home Phone: <i>(843) 492-8789</i> Cell Phone: <i>(843) 423-1908</i>	Email: <i>PrettyPetunia54@yahoo.com</i>	
Employer Phone: <i>(843) 435-1253</i>		Referred By: <i>none</i>		Today's Date: <i>8/11/14</i>

## Patient's Chief Complaint:

Patient is seeking to find biological relatives.

## Patient's History:

The patient and her siblings were adopted at birth. The patient believes that her adopted sisters, Camelia Calico and Tracina Turtle, may be her biological sisters. The patient seeks to have DNA testing of all of her siblings to determine their genetic relationship.

## Referrals/Tests/Treatments:

Physical examination and pictures of the patient and patient's family have been submitted for review.



Name	Camelia Calico	Petunia Pea	Tracina Turtle
Common Name	Calico cat	Pea plant	Spotted turtle
Major Characteristics	Warm blooded, fur, vertebrate	Vascular, flowering, dicotyledon	Cold-blooded, shell, scaly skin

\*DNA test results have been included in the patient's file.



Levels of Classification	Camelia Calico	Petunia Pea	Tracina Turtle
Kingdom	Animalia	Plantae	Animalia
Phylum	Chordata	Magnoliophyta	Chordata
Class	Mammalia	Magnoliopsida	Reptila
Order	Carnivora	Fabales	Testudines
Family	Felidae	Fabaceae	Emydidae
Genus	<i>Felis</i>	<i>Pisum</i>	<i>Clemmys</i>
Species	<i>catus</i>	<i>sativum</i>	<i>guttata</i>

Data collected from Dr. Roboticus Nerdious. Results are accurate 99.9999995%.