

CHADIS

CHILD HEALTH & DEVELOPMENT INTERACTIVE SYSTEM

Dear Parent,

We are beginning a new initiative here at **TLC Pediatrics of Frisco** that helps provide your children with the best care available. Starting immediately, we are using an Internet-based system called CHADIS that asks you to complete questionnaires before each visit which tracks how your child's development is progressing as well as informs us of the topics you want to discuss.

To use CHADIS, please go online to register at www.CHADIS.com and follow all prompts during this Initial Registration so that you can begin using CHADIS for your next office visit. On the home page, click "New Users Register Here" and as a **new user**, you will be asked to enter the "Invitation Code" that links to our office. The invitation code is our office telephone number.

2146186272

Once you enter the site, you will be asked to create a username and password for yourself. Your email address is the best username, if you have one. Write your new username and password below and please keep this letter:

My Username

My Password

Please register each child and complete the initial history and demographic information for each child in your family that comes to our practice. Once your children are registered, questionnaires will be assigned for their well visits.

****Before each well visit**, please log on to CHADIS and complete all questionnaires assigned to your child, these should include well child developmental questionnaires, such as the MCHAT and/or Ages & Stages. These developmental questionnaires are recommended nationally by the American Academy of Pediatrics and we are glad to be a leader in providing them to you.

As a partner in your child's healthcare, your input is essential in helping us to provide your child with the best care possible. As always, we are dedicated to this goal and we feel CHADIS is a great new tool for achieving it.

Thank you and see you soon,

Seth D Kaplan, MD
Leslie Katz Lestz, MD
Heather Hummel, MD
TLC Pediatrics of Frisco