Re: Visit with Dr. Danny Mai

Subject: Re: Visit with Dr. Danny Mai

From: Hanh Cao Yu <hanh.cao.yu@stanfordalumni.org>

Date: 8/8/2023, 11:35 AM

To: Mark Cao <mark.cao@gmail.com>

Dad has to do everything the hard way out of pure selfishness. If he hadn't insisted leaving the Bay Area, he wouldn't be a prisoner of his own body right now.

Η.

On Tue, Aug 8, 2023, 11:08 AM Mark Cao < mark.cao@gmail.com > wrote: Indeed, learning a lesson the hard way

On Tue, Aug 8, 2023, 11:04 AM Hanh Cao Yu < hanh.cao.yu@stanfordalumni.org > wrote:

The for the recap. What's clear is that it's hard to undo years of neglect. Dad's smart and knowlingly went down the path he did.

Η

On Tue, Aug 8, 2023, 10:50 AM Mark Cao < mark.cao@gmail.com > wrote:

- * Doc mentioned about how Dad didn't do any visits for about 3 years, and that his non-compliance contributed to his blood sugar getting out of control.
- * Regarding the stroke, I told the doc about Dad's recent improvements.
- Speech much easier to understand. Eating is much more normal, with no coughing and being able to eat Vietnamese chao.
 - right leg also seeing significant improvement, with flexing now doable.
 - he has always been able to listen and understand and doesn't seem to have aphasia.
 - right arm still completely limp.
 - He has gotten a bit more feisty (cantankerous) since he became stronger.
- * The doc and I discussed Dad moving to another B&C in Northern California. Doc is totally fine with this and thinks it's better for Dad to be near family.
- * He thinks SoCal and NoCal KP are not "stoved piped" and are fairly seamless in transferring services. So if the patient has therapy benefits, they should transfer to the new location.
- * I mentioned we're considering professional non-emergency medical transport, but he believes that is not necessary for Dad's case.
- * He says one of the main concerns about Dad remains kidney function. Metformin can adversely affect kidney function, and for that reason, was discontinued.

1 of 2

Re: Visit with Dr. Danny Mai

2 of 2