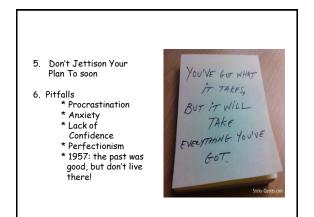


### How to Use Failure (Potential Failure) As A Step To Success

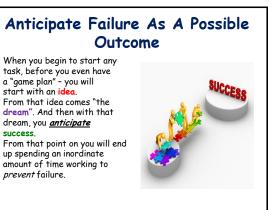
- 1. Anticipate Failure As a Potential Outcome
- 2. Identify/Adapt to the Potential of Failure
- 3. Work From the Bottom Up .... and Cover Your Bases
- 4. Have A Plan ... but Improvise Along The Way



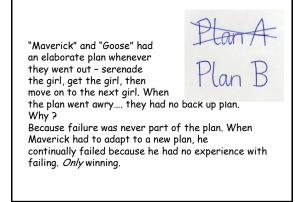


8. Know When To Throw In The Towel *then* Get Going and Start Again !!

NEVER THROW IN THE TOWEL. USE IT TO WIPE OFF THE SWEAT. THEN KEEP GOING.







Because we spend so much time avoiding failure, when failure happens, we often can't "see" the lessons that come from failure. Then add that you are usually also:



\* frustrated

- \* embarrassed
- \* and worry how others will view your failure hanging over your head.

# thatonerule:#268

They say you don't know what you have until it's gone. Truth is, you knew what you had, you just thought you'd never lose it.

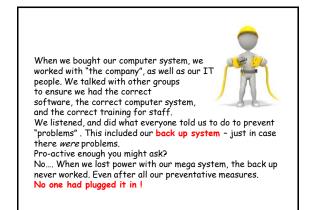
thatonerule.com

### Identify and Adapt to the Potential Of Failure

When you begin planning, you need to incorporate, and anticipate potential problems that *might* occur and then try to figure out ahead of time how to handle them if they <u>do</u> occur.

This includes considering potential setbacks, delays, and resistance. Plan how to overcome it. Do this *before you begin*. Then think again !





### Work From The Bottom Up And Cover The Bases

It was inconceivable to us, and even <u>less</u> to the doctors, that the system and back up system failed because someone failed to plug it ! But – it gave us the ability to go

back, with the groups involved,



and to re-assess what we had for systems, and fail safes. Up to this time, we had been "successful" and had enjoyed basking in the success. We never anticipated nor planned for failure.



only occur once . Regardless of the embarrassment and feelings of failure we were experiencing at the moment, we could move on and use that experience to become better. But we weren't there yet!

### Identify Areas You Continue To Fail In And Stop Ignoring Them

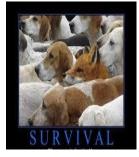
Re-assessment and continued revisiting of past failures is painful, and against human nature.

No one wants to continually be reminded of their short comings. But, burying your head in the sand and failing to learn From these experiences is foolhardy. Sometimes, failure can be seen as a gift.



### Have A Plan – But Improvise Along The Way

In order to survive, you need to be able to adapt on the "run" and make decisions concisely, rapidly and assuredly. You do this when you have the facts regarding the project. Make swift, educated decisions on the facts you have at hand and the outcome you wish to have.



#### Beware of "Thinking It To Death"

Beware of over thinking the problem. Often the only thing over-thinking does is stops

Thing over - Initial does is stops the process from moving forward. You begin to "fear" a *potential* problem instead of identifying it. Fear of the unknown causes you to **avoid** the process and that will stop everything. Many great ideas get left at the dock because you wer "afraid" of what might happen if you stepped forward!





After I graduated from college, two degrees in tow, and on top of the world, there were zero teaching jobs in New England. After months of looking for work, I was pumping gas in a small town and playing softball. Life was good ©

Bills were paid, and I had no worries ! My father saw this in a different light...and constantly preached about lost opportunities. So...like every smart child - I avoided my father!



I went to work as a "gloriphied gopher" in a Traffic Engineering firm in Boston. Still no responsibility, no future but better money and still no bills. After a year, my boss called me in and asked me what I wanted to do with my life. I told him the stock answer of growing up to be just like him, but that didn't work! He gave me three months notice.



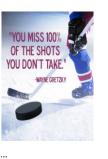
I had never "failed" at anything before so I was devastated, but what was worse was that I had to admit that my father was right.

He helped me get into School to become a Technologist. I told Leo (my Engineer boss) that I had been accepted into a Technical School for Eyes, and he sadly shook his head and said: "Don't bother - you don't have a technical brain".



## Fear Of Failure

There was no way I was going to let Leo "win". For two years I studied feverishly to succeed. And I graduated. But then, I failed the JCAHPO test the first time around. I hadn't even considered that <u>this</u> could occur - and was devastated. So... I took it again after another year of intense studying. And when I passed....**I** had one goal in mind.....



I went home, and immediately drove to Boston to see Leo. I walked into his office, glared him down, held my diploma high and said: "Leo..... (insert what you think I said <sup>(C)</sup> ")



### Improvise Along The Way

In order to enact change, you need to have a plan. Once you have a plan, have a group to work with you. Meet often !



During these meetings, discuss the potential pitfalls and sidetracks that could occur. This includes: employee by-in, Doctor by-in, and whether or not there is really a need to enact *any* change. Enacting change for change sake usuallyjust creates chaos – and no real change occurs. Discuss how the change will occur, and what you "see" as the outcome. Then,

working from the bottom up, discuss potential problems. At each step, include the people that will be affected by the change - the "front liners". They often have input that you do not... as they are living it daily. Discuss what "success" will look like. Then, plan on how maintain that success.



#### Change does not need to continually occur – but when it does – make the change count !

I have often heard Administrators and Managers state that they need to "shake things up" either with staff or their work situations. Too much change can be disruptive and will lead to system failures. *Especially* if your staff does not feel that the change needed to occur or if they believe that the change is going to make their job harder.



### Communicate With Your Staff

Your office has a number of workers in it, and each area will accept/ adapt to change in a given manner. You



will need to find a way to implement the change so that ALL the groups will understand and accept the change.

# Effective Communication

In order to effect quality change, you need to be able to speak the staff's "language" to help them make an orderly change <u>to their world</u>. Theories, "mission statements", lofty aspirations do not cut it with your staff because it is not *their* goal - it is your goal! You need their buy in. Many groups will have meeting after meeting to <u>comprehensibly</u> make a large change en masse. The problem is



it's not the way your company, or staff, works. It is set up to fail before it even begins. Here's a prime example: We had "bought" our new computer and were ready to "begin" the conversion process. Day 1 was "the meeting" with the computer pros and Administration to advise us of how we should roll out *their* system. *Their* plan was "tried



and true" and had been implemented in exactly this same fashion in the last 15 offices they had been to.

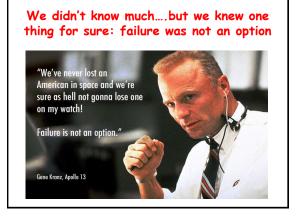
They were fairly aggressive that <u>this</u> was the way it was going to go. Problem was, they didn't "know" <u>our</u>

waś, they dídn'ť "knów" <u>our</u> practice and how <u>we</u> operated. Our team discussed this plan off line, and saw it was rife with failure. Not only on Step 1... but Step <u>31</u> as well. We devised a plan that made sense for our group and then proposed it to the doctors.





<u>We</u> decided what we needed to be good at, what timeline it was going to occur in, and began to become "clinical" experts at it. Maybe not understanding the computer intricacies - but how that system would affect the overall <u>FLOW</u> of our clinic. Once we started to do this - we were well on out way to leading the others and they were beginning to follow because it made sense....and it was US.



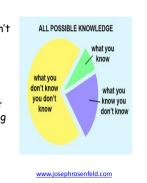
You might think that we were foolish to over-ride the "experts", but their plan made no sense to our group - and it was setting us up to fail. By looking ahead, we were able to identify the potential to fail, and then hit it head on.



When you are teaching a new process to your group, <u>be knowledgeable</u>. Your staff already looks at you as an "expert", so use this to help them see that the process is a good one. They trust you. Gene Cernan had the smartest



people in the country telling him that there were NO systems to "fix the problem" with Apollo 13, but he held the course and they did "work the problem". It's ok to admit you don't know *everything* - but be willing to try and learn. Sometimes your learning process will be trial and error - but let them know you are going to be right there with them.



### Same Problem – Different Day: Avoidance

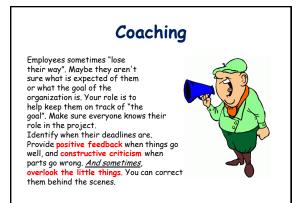
Avoiding issues and problems will not make them go away. If anything, it allows them to fester and grow to a point where they often grow out of control and become destructive to your process. Listen to input, seek it out, acknowledge it and then give credit where credit is due.



# Keep Morale Up!

Simply telling your staff that you know they are going a rough time and that you are frustrated too, is not enough. Be there with them, be involved in the process, be on site so they can see that you truly are working with them side by side. During our computer conversion, I often called meetings (in small groups) to let different areas vent Even if they weren't my groups ! I would remind the "venters" that other groups were having problems as well - and showed how could we help them.







"....Chelsea Oglevie and Leah Pemberton, two softball players at Florida Southern College, who carried a player from the opposing team around the bases after she hit a home run, then blew out her knee and became stranded on first base, crying and unable to walk.

The hitter, Kara Oberer of Eckerd College, would possibly have been ruled "out" had she received physical help from her team after she rounded the first base. Unfortunately for Oberer, that's right when the pain hit.

"As soon as she hit first base and her team couldn't help her anymore, she was just absolutely sobbing," Oglevie, the pitcher, told the Tampa Bay Times. "She literally couldn't put one foot in front of the other."

So Ogelvie and Pemberton each wrapped an arm around the injured player, carrying her to second base, then third, and all the way home -- gingerly lowering her to make contact with each base along the way"

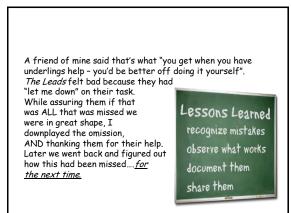
Huffington Good News



#### Pay Attention To The Minor Details

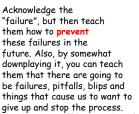
All of the large equipment was ordered, and delivery dates were coordinated. I left some of the details to the Leads to handle . All went great until we started unpacking and realized we hadn't ordered a smaller, but highly used piece of equipment (\$5,000 and one week delivery time) as well as no hazardous waste bins!





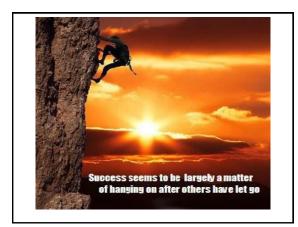
Those who try to do something and Fail... are infinitely better than those who try to do nothing and Succeed...

UnshakeableBelief.com



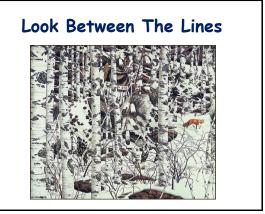


give up and stop the process. Teach your staff how to identify these – and then how to get back on track and move forward.









#### Never Go Into A Meeting or a Project Without Knowing The Outcome You want to Achieve



Outcome manipulation ? Absolutely ! I managed Senior Residents at the VA. They "lived" for one thing - surgery. On Day One of their rotation I sat them all down and ran through the "rote" introduction - how to do consults, how to dictate, etc. Then I would finish with the following:



"This place is all about following "rules" - whether they make sense or not. You

are not here long enough to enact change, even if the change would be for the good. My job is to keep the system away from you, so that you can operate, and finish your residencies with little pain. I will do all the "picky" work, and you just see patients. So....here is how it works: I will be your best friend *or* I can be your worst nightmare. You need to decide that today.

#### After today - it is too late to go back".

Then I would leave them with their doughnuts and head to clinic. In most cases, they all followed the path of least resistance and had GREAT surgical numbers and a good experience.



A few souls had a tough time trying to beat a system that ended up beating back. But on a whole - it went as I expected and we got the best out of their short time with us.



