

Being Curious, Cautious, & Courageous

Tanna Snow Positive Assessmit | | | | | | to be record only with narrowing

How Can We Become Better at This?

Let go of the past to be in the MOMENT
Go with the other person's FLOW
Be willing to try something new
Be willing to learn something different
Be willing to see it through another's eyes
Be willing to fail & try again

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Five Ways to Say "I Am Sorry!"

- I'm sorry, I was trying to help
- I'm sorry I made you feel (emotion) angry, irritated, frustrated, sad, isolated....
- I'm sorry I made you feel (intellectual capacity or relationship unequal) like a child, stupid, like an idiot
- I'm sorry that happened (their perspective)
- I'm sorry, this is HARD! (for both of you)

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How Do We Connect & Communicate?

- Five Major Ways to get Info IN and OUT

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Understanding the world – FIVE Senses

- 1st what you see
- 2nd what you hear
- 3rd what you feel/touch
- 4th what you smell
- 5th what you taste



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Getting Info In - FIVE Senses

- 1st Vision
- 2nd Hearing
- 3rd Touch
- temperaturetexture
- pressure
- 4th Smells
- 5th Tastes



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Giving Information

- 1st Show
- 2nd Tell
- 3rd Touch
- 4th Scents & Aromas
- 5th Tastes



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Connect

- 1^{st} let them see you use props & demo
- 2^{nd} use a FEW words match to 'show'
- 3rd –offer friendly touch then guide
- 4^{th} match then guide emotions to safety
- 5th Know the person & use preferred name



Your Approach

- Use a consistent positive physical approach
- pause at edge of public space
- gesture & greet by name
- offer your hand & make eye contact
- approach slowly within visual range
- shake hands & maintain hand-under-hand
- move to the side
- get to eye level & respect intimate space
- wait for acknowledgement



THEN – Connect Emotionally - Make a connection - new people - Offer your name – "I'm $\,$ (NAME) and you are..." - Offer a shared background – "I'm from (place) and you're from..." - Offer a positive personal comment – "You seem so..." or "I really appreciate that you..." THEN - Get it GOING! - Give SIMPLE & Short Info - ""Let's sit... and talk" - Offer concrete CHOICES - either/or - this or that - Ask for HELP – "Could you help me..." - Ask the person to TRY – "Could we try something?" - Break the TASK DOWN to single steps at a time - " Step ONE is..." **Give SIMPLE INFO** - USE VISUAL combined VERBAL (gesture/point) - "It's about time for... " - "Let's go this way..." - "Here are your socks..." - DON'T ask questions you DON'T want to hear the answer to... - Acknowledge the response/reaction to your info...

- LIMIT your words - Keep it SIMPLE

- WAIT!!!!

Having a Conversation Connect The more you KNOW, the better it will GO Take it slow Go with the Flow To Connect... - Use the PPA to get started – (if in person) - Make a VISUAL connection - Look interested - Make a VERBAL connection - Sound enthusiastic, keep responses short - Make a PHYSICAL connection – if physically present - Hold hand-under-hand, use flat open hand on forearm or knee Connect -ID common interest -Say something nice about the person or their place -Share something about yourself and encourage the person to share back -Follow their lead - listen actively -Use some of their words to keep the flow going -Remember its the FIRST TIME! - expect repeats -Use the phrase "Tell me ABOUT ..."

CONNECT

- Make an Emotional Connection
- If words aren't working well
- Use props or objects
- Consider PARALLEL engagement at first
- Look at the 'thing', be interested, share it over....
- Talk less, wait longer, take turns , COVER don't confront when you aren't getting the words, enjoy the exchange
- Use automatic speech and social patterns to start interactions
- Keep it short Emphasize the VISUAL

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Do's

- Go with the FLOW
- Use SUPPORTIVE communication techniques
- Use objects and the environment
- Give examples
- Use gestures and pointing
- Acknowledge & accept emotions
- Use empathy & Validation
- Use familiar phrases or known interests
- Respect 'values' and 'beliefs' avoid the negative

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DON'Ts

- Try to CONTROL the FLOW
- Give up pushing your point of view
- Do not correct errors offer acknowledgement back
- Offer info if asked, monitoring the emotional state $% \left(1\right) =\left(1\right) \left(1\right)$
- Try to STOP the FLOW
- Don't reject topics
- Don't try to redirect the conversation UNTIL you are well connected
- Keep VISUAL cues positive

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To Communicate... When the other person is distressed

- First CONNECT
- Then Use Supportive Communication
- Finally Move together to NEW or Back OFF

To Communicate...

Be a Detective

Try to figure out WHAT is being communicated

- Words
- Thoughts
- Beliefs

NOT

a Judge

 Actions • Needs

DON'T assume or presume DON'T discount me because of HOW I deliver the message

Top TEN 'UNMET NEEDS'!

Unmet Physical Needs

Hungry or Thirsty Tired or Over-energized Elimination – need to/did

Temperature – too hot/cold IN PAIN!!!

- Joints skeleton
- · Creases or folds
- · Surface-surface contacts
- Systems head/heart/gut/bladder
- Old injury/pain sites

Unmet Emotional Needs

Angry Sad Lonely Scared BORED

To Communicate & Figure It Out...

CONNECT

- Visually
- Verbally
- Physically
- Emotionally
- Spiritually

HOW?

- PPA
- Supportive Communication

Supportive Communication

- Empathy
- Validation
- Exploration
- Acknowledgement

Move Forward

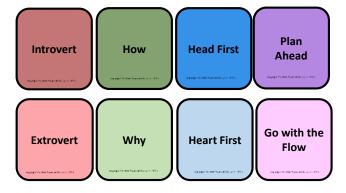
- New words
- · New place
- New Activity/Focus

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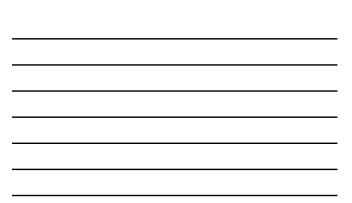
Understanding WHO You Are & What You LIKE & Don't Like

Personality Traits Personal Preferences

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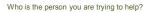


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Personality traits 1 Tagelone, Patter dyrand, LLC-tole record any adv parameter.	
Some 'stuff' we think/feel people do on purpose is really just 'WHO' they are	

Personality Traits

Who are you?

- Introvert-Extrovert
- Lots of Details Big Picture only
- Logical Emotional
- Planning ahead Being in the moment





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First - How You...

- Come to decisions...
- Get re-energized
- Feel about 'boundaries' and 'space'

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Introvert - Extrovert

Introvert Likes to be alone Likes to think it out Likes personal space Needs alone time

Private Shares little

Decides on own after thinking it through

Extrovert

Thinks out loud
Talks it out
Seeks out people
Shares a lot
Not good with boundaries
Gets opinions before 'deciding'

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Second - How do you... - Like to get information - Like to do things - Decide whether to do something - Approach an unfamiliar task **Details - Big Picture Details Big Picture** Needs to know HOW Needs to know WHY Specifics of what to do Likes to 'fly by the seat...' Wants detailed info – to do it Likes to hear the big plan Likes to try out new and Likes doing the familiar and different ways of doing things routine Likes to experiment Likes a check list - follows it Likes to TALK it out first Likes to DO it Third - What makes 'sense'? - How do you 'judge' things? - How do you decide if things are 'OK'

- What matters most to you?

- What DRIVES your behavior and actions?

Logical - Emotional

Logical **Emotional** Head First Heart First Fair Nice Reasonable Kind Rational Empathetic Likes to discuss differences Prefers to avoid of opinion disagreements How other people 'behave' How other people 'feel'

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Fourth - How You...

- Use time
- Feel about TIME the future versus now
- Plan ahead versus like surprises
- Feel about KNOWING what is expected
- Feel about 'deadlines'
- Feel about making decisions

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Planning Ahead - In the Moment

Planning Ahead In the Moment Aware of the future Being flexible Sets priorities - plans Go with NOW issues Likes routines Not forward thinking Likes a schedule Running late Putting 'other' things off Likes to do things as planned Decide & move on! Consider options.... GO WITH THE FLOW Needs to be in CONTROL

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Some 'stuff' we think/feel people do on purpose	
is really just 'WHO' they are	
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Which is BETTER?	
There is no BETTER	
Just Different Just Ranges	
oust ranges	
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What About Others?	
- Life long patterns - Introvert versus Extrovert	
- Detail versus Big Picture - Thinker versus Feeler	
- Plan versus Go with the Flow	
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Extrovert – needing others & to talk it out	
or	
Introvert – needing space &	
to think it through	
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Big Picture – the PLAN - the possible –	
need to know WHY	
or	
Details – just the FACTS – the familiar –	
need to know HOW	
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Emotions Rule - Feelers - others' feelings	
aware - peacemakers	
or	
Fairness Rules – Thinkers – others' pehavior aware- justice seekers	
,	

Future Oriented –		
Plan Ahead – decide & move on		
or		
Now Oriented –		
Go with the Flow – explore options		
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Personal Preferences Matter		
Learning Styles		
Brain Dominance Environmental features	_	
Circadian rhythms		
Spontaneous Reactions to Surprises & Threats		
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Environmental Preferences		
- Four F's for You		
 What features of an environment provide you a sense of: Friendliness – I am liked here, I am wanted here 		
 Familiarity – I am comfortable and at ease in this place Functionality – I know what I am to do here Forgiveness – I can make mistakes and errors and it will be OK 		
Four S's for You What features matter for you – what do you like and dislike:		
- What reactives matter for you — what do you like and dislike. - Spaces (intimate, personal, public) - Sensations (sights, sounds, feels, smells, tastes)		
- Surfaces (sit, stand, work on, rest on, walk on) - Social (groups, activities, roles, expectations)		
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Circadian Rhythms	
- What is your natural rhythm?	
 Early bird, night owl (predator/prey), deer What happens if you are 'off'? 	
How do you re-charge - rest and restore?What options do you use and prefer?	
 What is the best frequency, intensity, duration for them? How do you 'know' when you are 'great, OK, low, out of gas'? 	
- How & When do you like to be PRODUCTIVE?- How and When do you like to PLAY – HAVE FUN?	
- How and When do you like to TAKE CARE OF YOURSELF?	
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Awareness of GEM State	
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Progression of Dementia	
- What State is Each Person In At the	
Moment?	



Now for the GEMS...

- Sapphires
- Diamonds
- Emeralds
- Ambers
- Rubies





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Now for the GEMS...

Sapphires – True Blue – Slower BUT Fine - Flexible
Diamonds – Repeats & Routines, Faceted & Rigid –Can Cut
Emeralds – Going – More Vague – Flaws present - Episodes
Ambers – In the moment – Sensations – pleasure/pain

Rubies – Stop & Go – Big Movements – rhythm & strength
Pearls – Hidden in a Shell – Immobile – reflexes - layered



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Signals for Going Diamond?

- From all we have done so far, how can you recognize when you are 'going DIAMOND'
 - changing from a Sapphire to a Diamond
 - Needing to PAUSE and step back
 - Call a time out
 - Recognize you need HELP
- How will you USE this info to help yourself as a communicator - interactor?

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With Dementia What Makes 'SITUATIONS' Happen?

- SIX pieces...
- The person & who they have been
 - Personality, preferences & history
- Other medical conditions & sensory status & meds
- The type & level of cognitive impairment ... NOW
- Me US How we choose to engage -
- Approach, behaviors, words, actions, & reactions
- The environment setting, sound, sights
- The whole day... how things fit together

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Brain Changes: Dementia: • Type(s) • Awareness Delirium? Depression? Note GEM Level(s): • Changed abilities • Retained abilities • Variability • Self-awareness • Onset & duration	The Person: Past & Present Life story— History—	Wellness, Health, and Fitness: Health Conditions & Physical Fitness: Fuel & Fulds Meds & Supplements Emotional & Psychological Condition Sensory Systems Function Health Beliefs of Note Recent Changes- Acade Imbuss
The Environment: Explore the Four Es: Eriendly Emillar Eunctional Engiving Space (internate personal public) Sensations (see, hear, feel, small (state) Surfaces (it, stand, positions, work) Social (proofs, activity, role, appectations)	The Other Person: US & Others Around History - background - Mayreness Knowledge Sidis Competence Relationship(s) Acendis(s)	Time: Time Awareness: where in life time of day passage of time Four Categories'(statane) Productive: pecsolae Leisure: fan playful Wellness & Seff Care Restorative: caim - reduspr

When Interacting What Makes 'SITUATIONS' Happen?

- SIX pieces...
- The person & who they have been
 - Personality, preferences & history
- Health, wellness, fitness issues/stressors (body, brain, emotions, and spirit) fluids, fuel, other factors/meds
- The level of cognitive ability ... NOW
- US ME the One who is TRYING to Connect or Communicate
- Approach, behaviors, words, actions, & reactions
- The environment 4 Fs & 4 Ss
- The whole day... how things fit together balance

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Understanding How Brains Change Understanding How to Help (or Hinder) Healthy Brain Change

We have the Power to Help Brains Change with Our Coaching Skill and Support

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Understanding How a Brain Changes: When the unexpected happens or there is an unmet need Learning to *respond* and not to *react* **Understanding & Responding to:** Challenges, Unexpected Behaviors, and Unmet Needs - What is happening? - Why is it happening? - What helps? What makes it worse? - How can we prevent it from happening in the first - If it happens again, what can we do to make it better? Why Is Life So Difficult for ALL Involved? If it is chronic or unpredictably repeated... • More cortisol over time • Different parts get hit differently • Constant distress • Chronic conditions develop (physical, emotional, cognitive) MANY abilities are affected Thoughts - Words Actions - Feelings It is variable • Moment to moment Morning to night Day to day Person to person Place to place Some changes are predictable BUT complicated Specific brain parts Typical interaction between body & brain Some abilities are preserved

We Have Two Brains



- Cortical the Neo-Cortex
- Thinking Brain
- Discriminating & Curious
- This part of the brain separates us from animals; it allows us to think logically, delay gratification, and see from others' perspectives

Reflexive – the Limbic System & RAC System

- Primitive Brain home of the amygdala
 Survival Fight/flight/fright
 Want things NOW immediate gratification

The Evolution-Designed Brain Reptilian Brain Limbic System Neocortex Thinking Brain Thriving Brain I am Engaged & Curiou My basic needs have been met and I am satisfied and safe

Neo-Cortex & 4 + 1

- Frontal prefrontal cortex Executive Control Center(6 functions) -last developed
- Impulse control consider alternatives and consequences delay gratification for later/more valued
- Thinking thru being logical-reasonable-rationale to reach a conclusion/decision (how varies) Decision making from 'this or that' to selecting from among 5-8 options

- Motivation and doing and completion initiate sequence thru terminate transition
 Self awareness sense of self and abilities compared to task and situation seek help appropriately
- Able to see another's point of view and negotiate

- Autor to see another a point of wew and neglocate
 Temporal (both do hearing) both are associated with auditory processing
 Left Formal language skilled 3 primary areas
 vocabulary, comprehension, speech production
 Right associated language Rhythm & forbidden words (4 + 1)
 Rhythm social chit chat, rhythm of speech (giving & getting , "?"), music/poetry/prayer, automatic rhythmic movement
 Forbidden words (swearing (vulgarity and blasphemy, sex talk, racial/cultural stur, ugly words)

Neo Cortex (continued)

- Sensori-Motor Cortex (Parietal and part of the Frontal Cortex)
- Senson-Motor Cortex (Parietal and part of the Frontal Cortex)

 Sensation & perception dual wiring (safety & discrimination) imap of your body

 Receptors mechanorceoptors, thermorceoptors, pain receptors, and proprioceptors (touch, temperature, pain, pressure, vibration) hard soft, rough/smooth, sharpfoldl, stretch/rotate, vibration) hard soft, rough/smooth, sharpfoldl, stretch/rotate, vibration in the control of the properties of the control of the control of the properties of the control of the con
 - Some are fast some are slow responders some are reactors and some are responders

 - Connection and a soft responders in a soft responders in a soft responders in the soft resp
- Movement Out combination of:
 austi- new (sweet, saw), sour, otter, savory (urnam) piesaure versus angier, preserve versus needed
 Movement Out combination of:
 excitation and relaxation, planning and executing, modifying and repeating, completing, transitioning, sequencing
 Modulated influenced by the cerebellium as well
 Overridden by primitive avoidance reactions flinch, blink, withdraw,
 Connected thru the Corpus Callosum (the wiring) linkages and feedback systems

More Neo-Cortex

- Occipital Cortex vision 2 eyes complex wiring & integrated into most other areas
- Fields central sight & peripheral awareness left/right & up/down (quadrants)
- Functions scanning/tracking/recognizing, targeting/focusing, ignoring, reading, object-use, judging (weight, texture, temperature, danger, familiarity, function, forms, black & white/color, object recognition, accommodation (light/dark, near/far),
- Linkages visual motor, visual perceptual, visual spatial, visual-vestibular...
- (Cerebellum balance and coordination center auto-pilot with practice)
- Vestibular sensation combined with motor strip combined with visual processing combined with rhythmic movements, sequences
- Skilled repetitive actions automated can block more primitive actions... kicks in!
- 'Does its thing' and there is not ACTIVE THINKING, but it is SKILLED
- is a CORE must to build NEW skills (involved in drills for skills when movement is PART of what needs to be learned) $\,$

For an In-Control, Non-Stressed, Mature Brain...



the NEO-CORTEX leads & directs

the LIMBIC SYSTEM runs the engine

With an In-Control, Non-Stressed, Mature Brain...

I am responsive – not reactive
I figure it out
I use effective coping strategies
I manage my stressors
I balance my needs with the needs of others
I balance my life & time
I am engaged, curious, and find joy in what I do & where I am

With my In-Control, Non-Stressed, Mature Brain...

I am responsive – not reactive
I figure it out
I use effective coping strategies
I manage my stressors
I balance my needs with the needs of others
I balance my life & time
I am engaged, curious, and find joy in what I do & where I am

It's all about our **AMYGDALA**

- The Amygdala:
- Part of our Limbic System
- Threat perceiver
- Pleasure Seeker
- Part of the engine controlled by the Neo-Cortex
- Two parts left and right
 - Left Amygdala -
 - Right Amygdala -

Mature Brain - Left Amygdala OFF

- Frontal-Pre-frontal in charge

 Can delay gratification
 Can be logical & reasonable
 Can consider options- reach decisions
 Can initiate-sequence-terminate & transition
 Can be self-aware & compare
 Can see other's perspective
 Language skill area active
 Vocabulary intact
 Comprehension fine
 Speech production & Articulation fine

Core Engine Running well

- · BP, RR, BS normal
- Reactive to pain
- Aware of hunger, thirst, elimination, pain & sleep needs
 All senses alert & curious

Discrimination & protective

Movement & actions smooth and skilled

· Motor memories & praxis

Personality Traits present BUT modulated by environmental awareness

Mature Brain - Right Amygdala OK

- Frontal-Prp-frontal in charge

 Can delay gratification
 Can use goals to tolerate now
 Can consider options- reach decisions that support long-tem joy
 Can initiate, get it done, and move on to get to the goal
 Garden of the control of the goal
 Garden of the goal
 Garden of the goal
 Linguage skill area active
 Uses words & silence to get to the goal
 Uses incoming into to get if
 Uses ton, you hume, rhythm to get desired outcome

- ore Engine Running well

 Notices increases or decreases and compensates –
 increased BPRRHH slow down/decrease achity

 Decreased BS eat complex carb & protein snack
 increased BS seatone increased BS which increased BS seatone
 Notices & deals with pain discontinue achity take a pain
 Take care of hunger, thist, telimination, pain & sleep needs

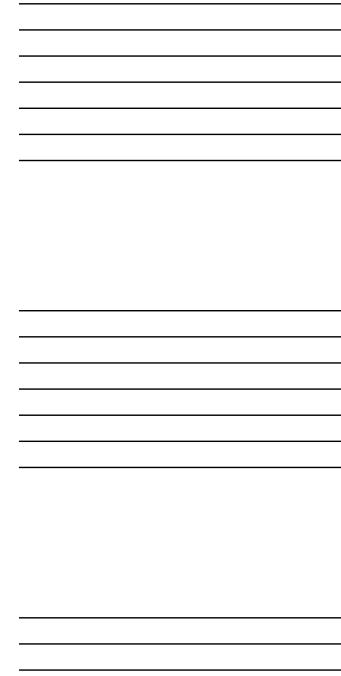
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DANGER!

Left Amygdala turns ON and..... Fight, Flight, Fright

Mature Brain - Left Amygdala ON

- Can't be logical & reasonable
 Can't consider options or reach decisions
 Can't correctly initiate/sequence/terminate & transition
- Can't be self-aware & compare
 Can't see other's perspective
 Language skill area failing
 Vocabulary impaired

- Missing meaning or intent
- Misunderstands
 Speech pressured, may stutter
- May go silent

- Feels NO pain or INTENSE pain
 Either dumps or HOLDS
 Hyper-vigilant

- No hunger or thirst mouth dry
 Stops digesting food
 Not exhaling completely
 Senses in Protective Mode
- Tunnel vision, scanning for threat, disorganized
 Search for source of sounds
 Trying to find the danger
 Unaware of body contact

Mature Brain - Left Amygdala ON

Movement & actions STRONG & FAST – NOT SKILLED

- Fright FROZEN, HIDE
- Flight race, pace, away
 Fight hurt or control

Personality Traits EXTREME • Introvert/Extrovert - Needs it

- How to/ Why to Demands it · Head First/Heart First - Requires it
- Plans/Go with Flow Must Have it

- Memory & Learning Impaired
 Can't DO NEW!!!
 Old triggers 'NOW'
 Won't remember the 'facts', just the 'feelings'
 Confabulation will fill in blanks

Confabulation will fill in blanks
Way Finding Impaired
Seeking familiar – safety
Everything looks WRONG
Impulsive or Stuck
Time Awareness Poor
Time passes too fast or too slow
Loses dayriight & rhythm of day
Can have an episodic memory

I'm 'HURTING' I Need RELIEF **Right Amygdala turns ON** and..... I NEED IT NOW!!!

Mature stressed Brain - Right Amygdala ON

Frontal-Pre-frontal OUT • I need it NOW

- I cannot tolerate delays
 I grab what I NEED
 I use whatever is needed to get to the immediate relief!

Self-absorbed Language skill area active to get what is NEEDED

- Uses words & silence to get to the NEED met
 Uses incoming info in order to get the NEED met
 Uses incoming which in order to get the NEED met
 Uses tone, volume, rhythm to get desired NEED met

- BS dropping seeks to rev it back up QUICK
 FEELS pain NEEDS it to STOP catch up
- NEEDS immediate relief from distress takes action to get relief may hide it from others

Senses on HIGH alert to get NEEDS met

Discrimination & protective working to meet NEED Movement & actions focused on getting NEED met

- · Motor memories & praxis hyper-intense
- Repeats negative COPING gets stuck

 Personality Traits direct patterns to achieve NEEDS
 Focused on getting NEEDS met NOW!

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So Let's Look at Challenging **Situations & Options**

What Makes it Better? (using your mature brain to respond)

What makes it Worse? (letting your primitive brain take over)

For You? (Knowing Yourself – holding yourself accountable)

For the Other? (Figuring that Person Out!- being a chameleon)

When There are Challenges or Surprises!!! Watch out for those Amygdala

- With Conversations
- With Feedback
- With Partners
- With Supporters

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Changing the Care of Dementia Control of Dementia Competent Dementia Skilled
Dementia Competent

Dementia Competent

Dementia Competent

Dementia Competent

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