

Introduction to
In Womb and Birth
Trauma
for Counsellors

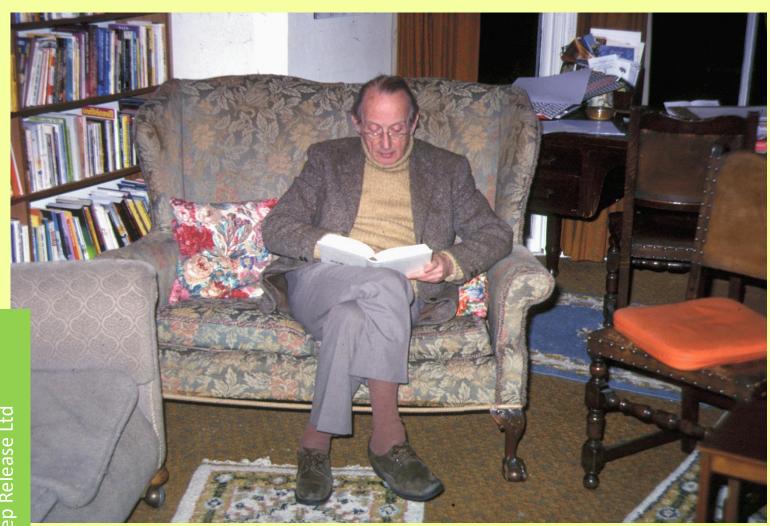
with **Dr Chris & Pauline Andrew** 

**Thursday 20<sup>th</sup> January 2022** 

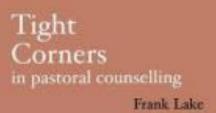
#### How did it all begin?

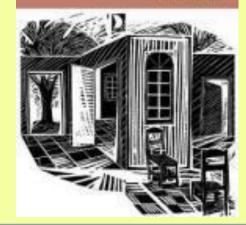


#### Dr Frank Lake, 1914-1982



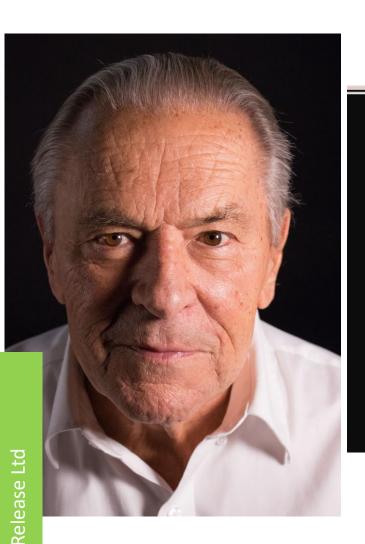






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#### Stanislav Grof, b.1931



LSD is a catalyst or amplifier of mental processes. If properly used it could become something like the microscope or telescope of psychiatry.

— Stanislav Grof —

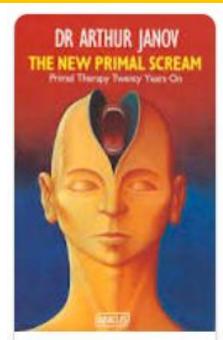
# Healing Our Deepest Wounds The Holotropic Paradigm Shift STANISLAV GROF

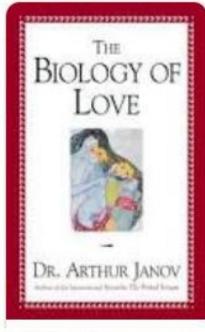
#### **Arthur Janov, 1924-2017**

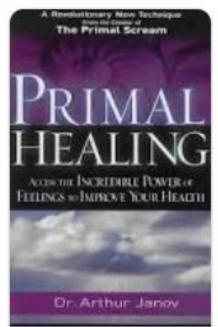
Keeping feelings inside eventually will take its toll on one's health. Repression is a constant force that wears the system down, resulting in, possibly, a shorter life span.

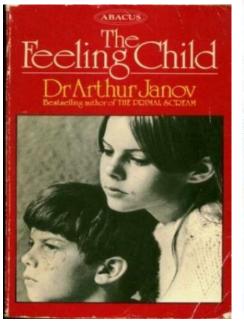
"Once the great pain of the prototype –
the near-death experience around birth –
has been relived many, many times,
the preoccupation with death... is... gone."
Dr Arthur Janov, Why You Get Sick, How You Get Well

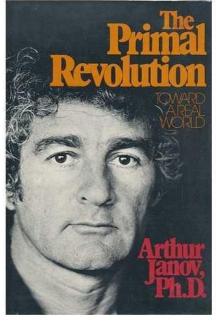
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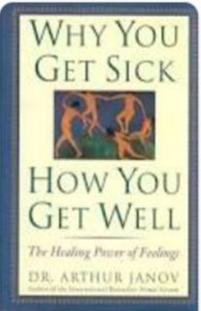


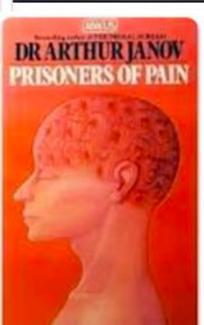


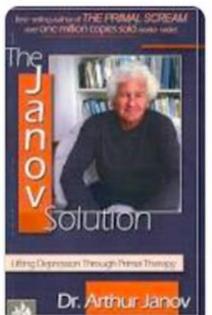


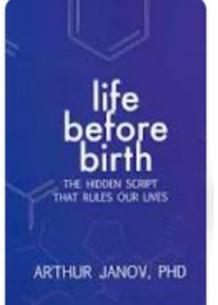












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#### The Association for Pre- and Perinatal Psychology & Health

#### APPPAH IS BIRTH PSYCHOLOGY

Association for Prenatal and Perinatal Psychology and Health



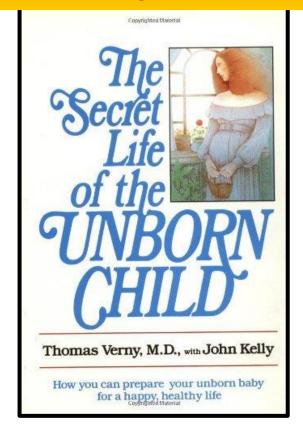
-to participate in our classes, workshops or events

-to become a member of APPPAH



#### **Thomas Verney and William Emerson**









#### Emerson Seminars

Pioneering Infant Trauma Treatment Since 1965

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#### Deep Release Weekends (1994 - )



#### THE FIRST 1,000 DAYS



THE FIRST 1000 DAYS OF LIFE:
A CRITIAL PERIOD FOR SHAPING OUR EMOTIONAL
SELVES AND SOCIAL BRAINS

**ALLAN N. SCHORE** 

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#### **Erikson's Life Stages (Expanded)**

0-2 years INFANCY

2-4 years EARLY CHILDHOOD CHILDHOOD ADOLESCENCE

4-6 years MIDDLE

7-11 years LATE

12-18 years EARLY

19-24 years 25-45 years 45-65 years ADOLESCENCE

ADULT-HOOD

MIDDLE AGE

65+ years SENIOR AGE



















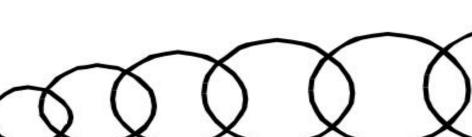
Trust

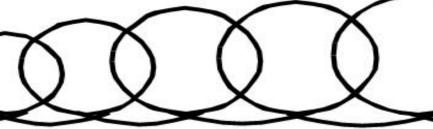
**Autonomy Initiative Competence** 

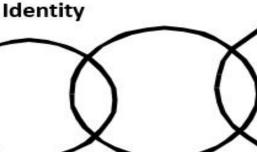
Group

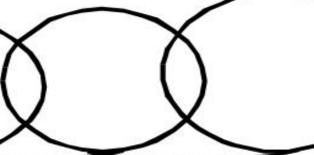
Identity

**Intimacy Productivity Integrity** 









Mistrust

Doubt Shame

Guilt

Inferiority Alienation Confusion Isolation Stagnation Despair

Role













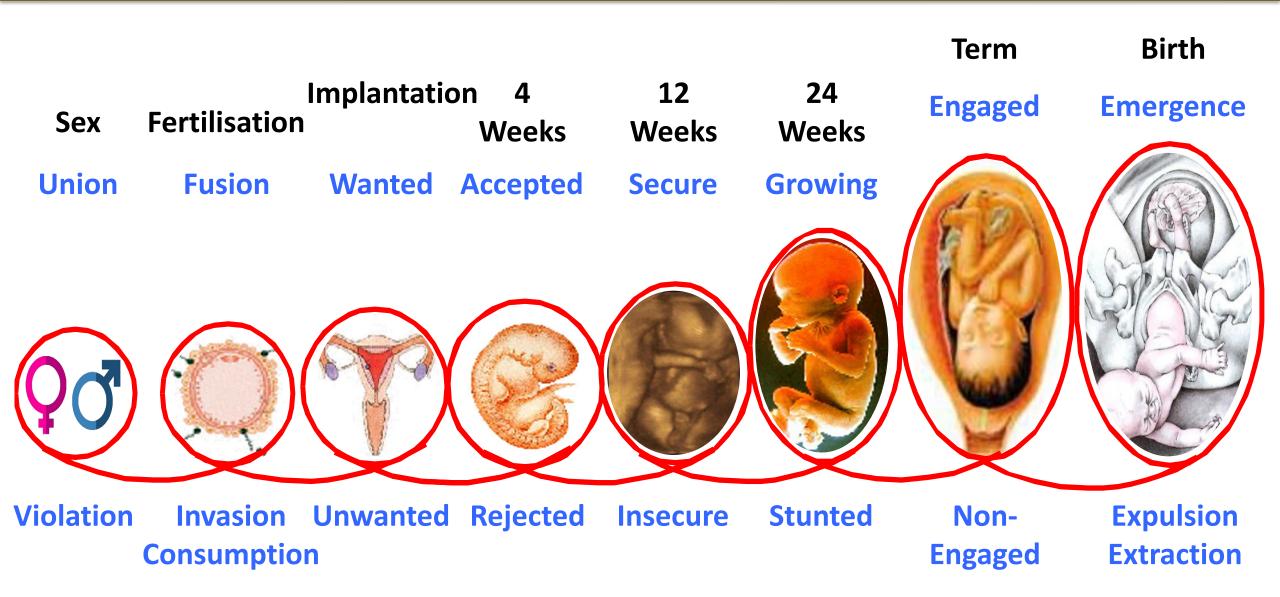




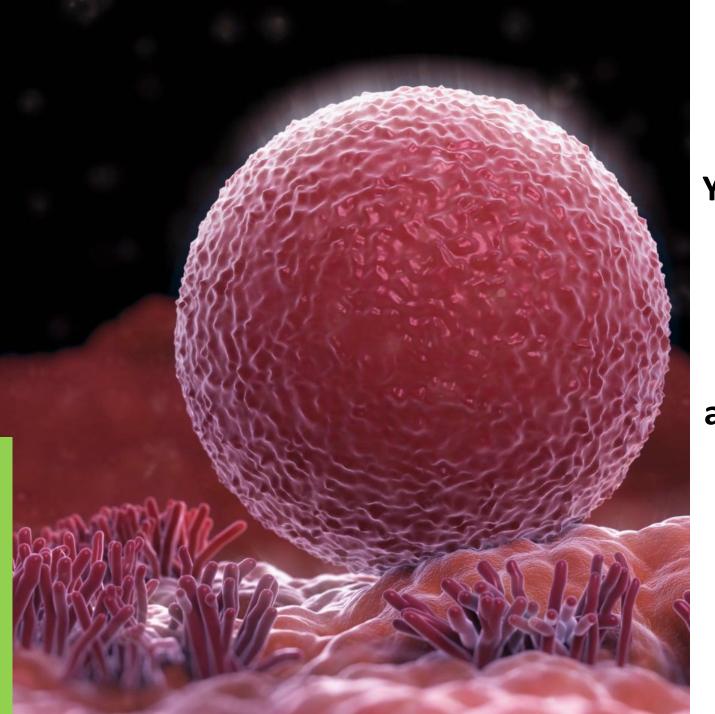


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#### **Womb Cycles**







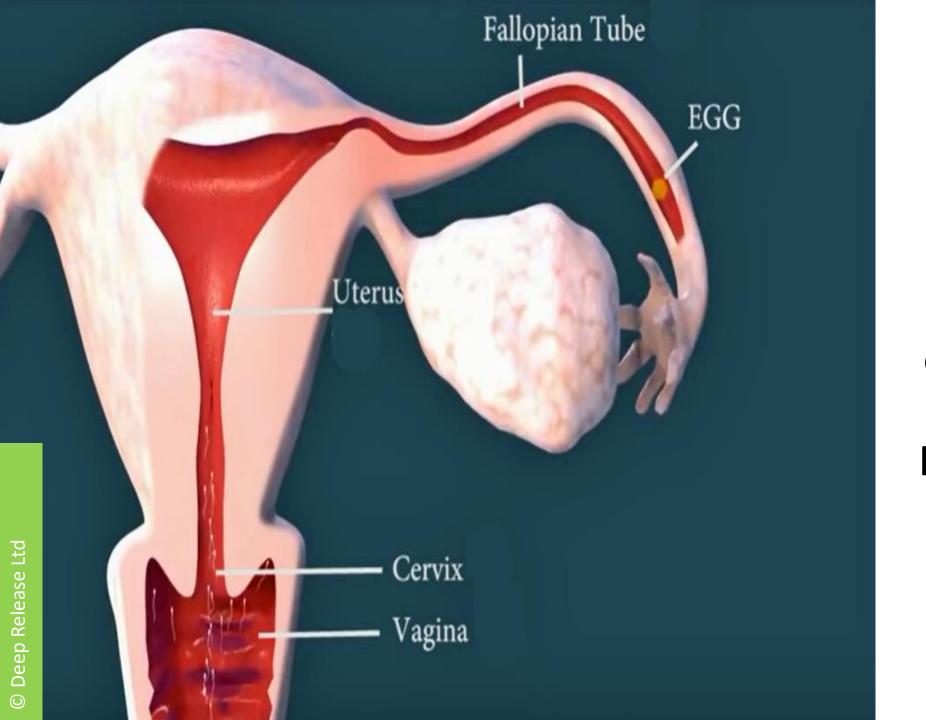
You begin life as an egg.

You were made while your mother was growing inside her own mother's womb.

This is your mother's DNA. You are completely surrounded by her, totally dependent on her for life and health.

The egg is the largest cell in the human body.

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At ovulation, the egg is released, drops out of the ovary, and begins its journey, hopefully to meet the sperm.

Your parents come together... to make love? to make a baby?



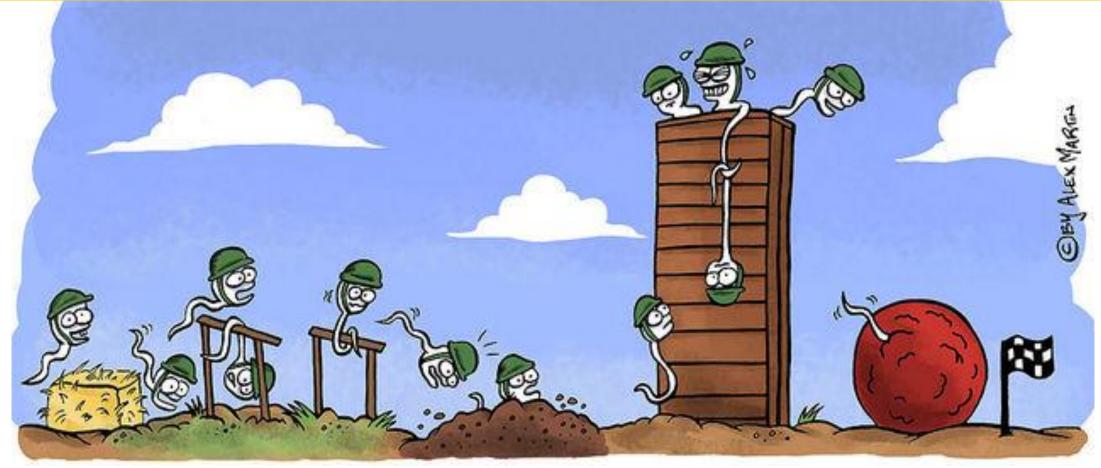
This is your father's sperm.

Each sperm contains an entirely unique selection of his genetic material.

The sperm is the smallest cell in the human body

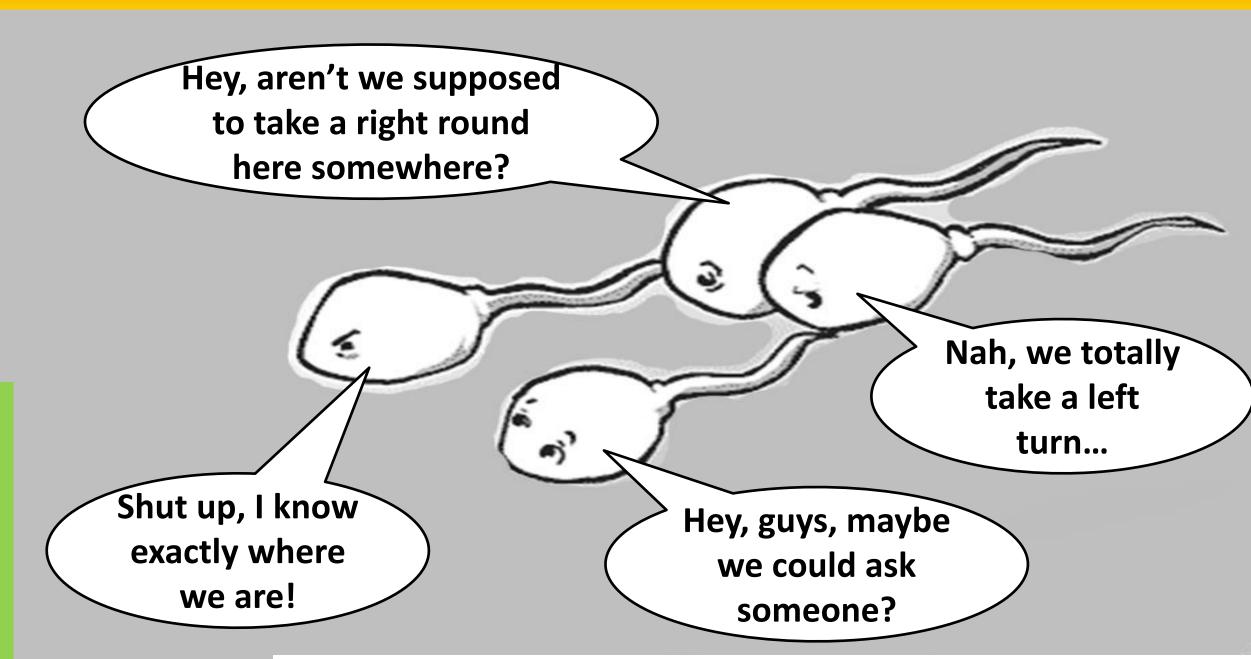
One of these sperm will fuse with the egg and become part of you.

#### The Sperm's journey to get to the Egg

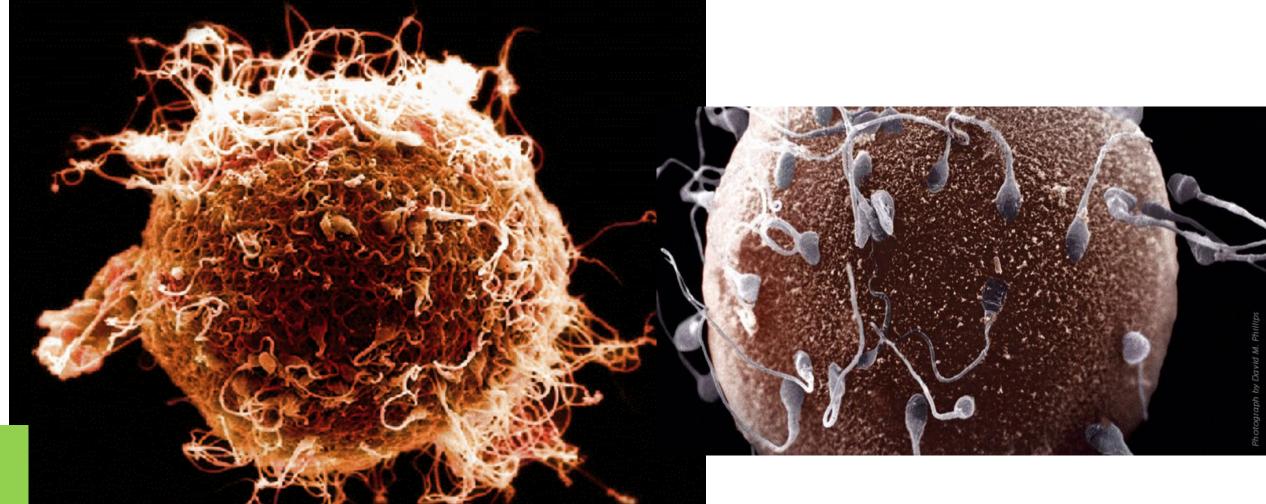


Although male ejaculates typically contain vast numbers of sperms, surprisingly few usually get anywhere near the egg. Their journey is arduous and lengthy, like an obstacle course!

#### Another reason many sperm don't make it to the egg...



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Egg surrounded by sperm

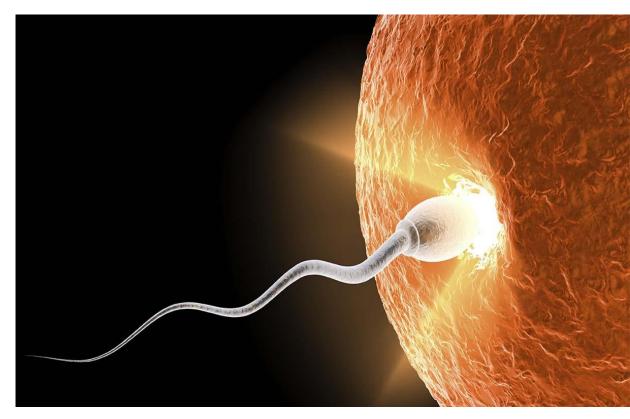


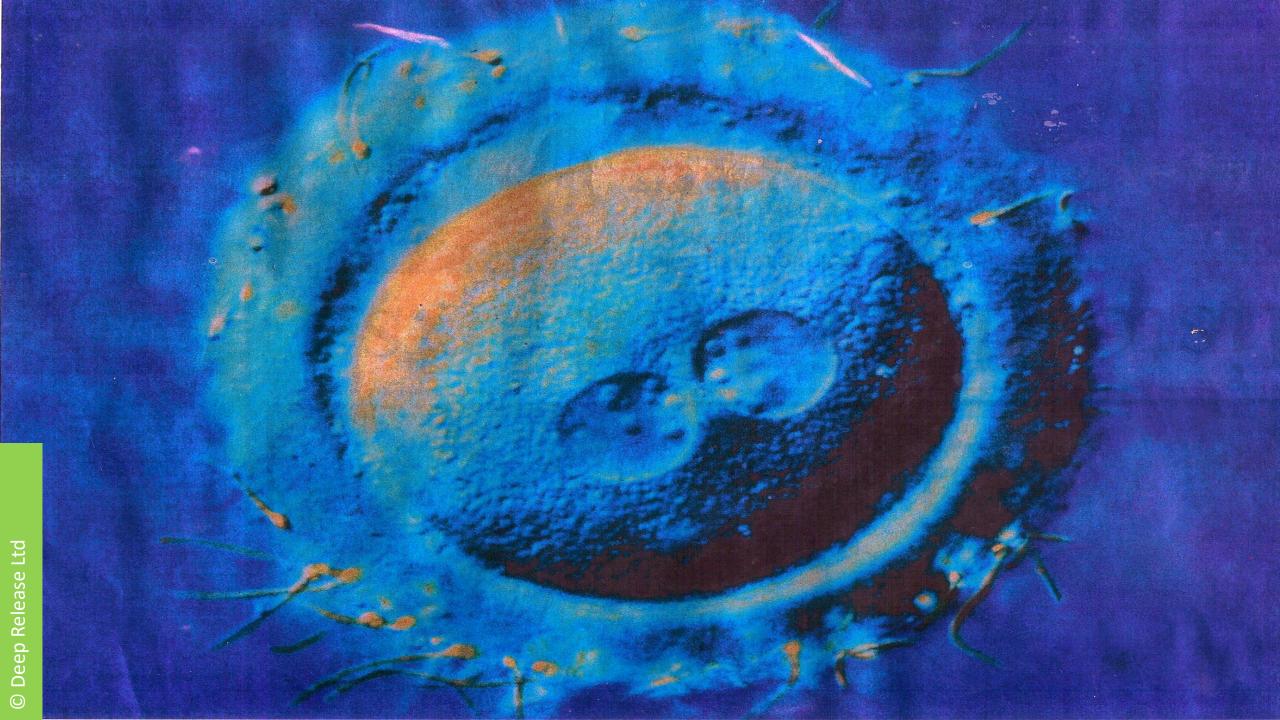
This is the moment of fertilisation.

This is the moment your mother and father's genetic material combine to make you.

At the moment they unite, there is a microscopic flash of light.

You have arrived.

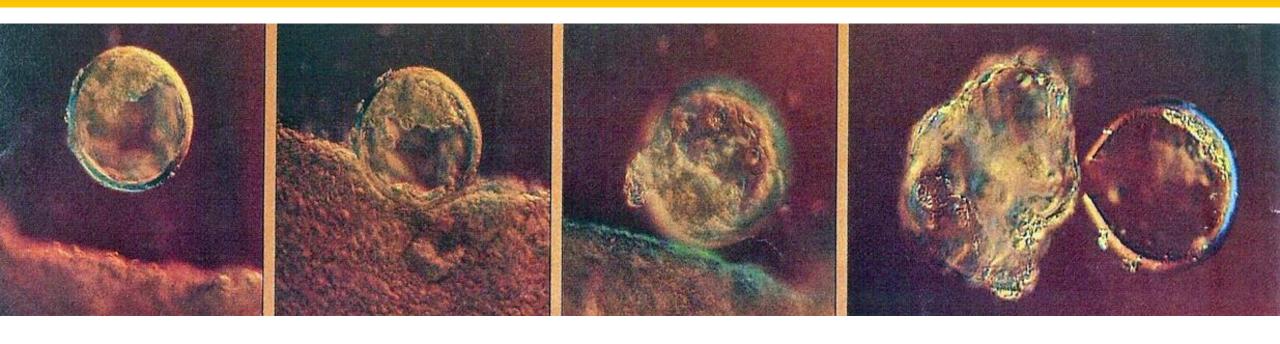






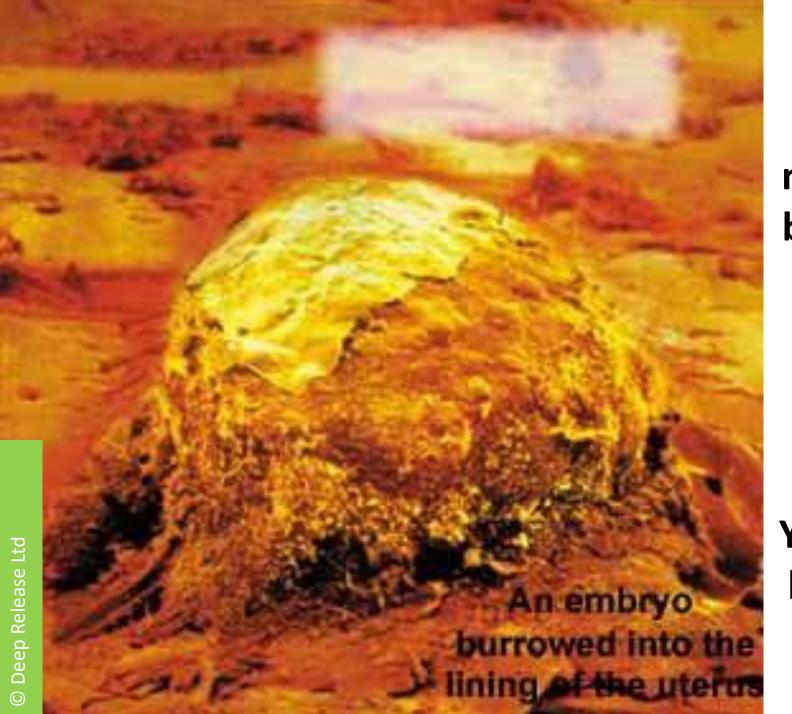
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#### Seeking a place to settle



You continue your journey down the fallopian tube, cells dividing as you go, until you become like a ball, with cells on the outside and a hollow interior.

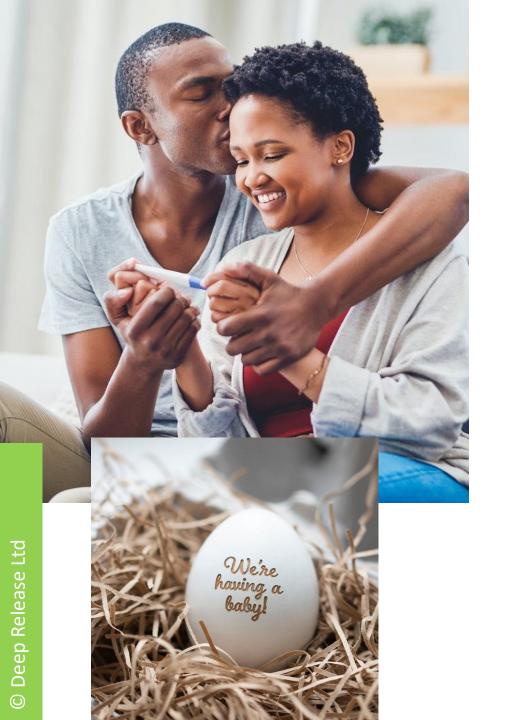
It takes about 5 days to travel to the uterus and find a place to implant. You bounce around, seeking to find the right place.



You burrow into the rich, fertile lining of your mother's womb, which will be your home until you are born.

You are smaller than a grain of salt.

Your eye colour has already been decided and how tall you are likely to grow.



At around 4 weeks, your mother will discover she is pregnant.





Your body takes shape. Your lungs, stomach and digestive system are forming... your kidneys, liver and gall bladder... your pancreas, spine and reproductive tract.

You have your own fingernails and fingerprints.

You can wrinkle your forehead and frown. Your teeth buds have formed.

You are 12 weeks old and about 5½ cm long. You are floating around in the amniotic fluid, connected to your mother by the umbilical cord.

You are aware of sound.

#### 1<sup>st</sup> Trimester Development

#### 0-14 Weeks: MOVEMENT

At eight weeks you can kick and straighten your legs, leap around the womb, turn round and move your arms up and down, well before your mother feels movement.

At ten weeks you can move your arms and legs with a range of movements that are fluid and supple.







#### 1<sup>st</sup> Trimester Development



are born.

#### **0-14 Weeks:** YAWNING, SUCKING, SMILING



Babies as young as 11 weeks in utero have been seen sucking their thumbs and toes!



smile till 4-6 weeks

after birth, but

babies in the warm,

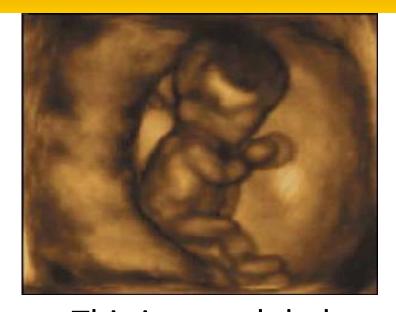
cosy, shielded

womb do!

early as 12 weeks. This may help with taking your first breath when you

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#### **Development in the Womb**



This in-womb baby does what they will do after birth – if they are held upright on a flat surface, they will try and move forwards.



This in-womb baby's brain has developed sufficiently for him to sense parts of his body – he can bring his fingertips together so they touch.



From about 24 weeks, when retinal development is complete, babies can open and close their eyes – they learn to blink which protects their eyes when born.



Photo of baby Samuel Armas's hand reaching out from the his mother's womb at 21 weeks during foetal surgery. Michael Clancy, snapped the photo after seeing the baby's hand jut out of the hole in the womb made by the surgeons:

"During a spina bifida corrective procedure, Samuel thrusts his tiny hand out of the surgical opening of his mother's uterus. As the doctor lifts his hand, Samuel reacts to the touch and squeezes the doctor's finger. As if testing for strength, the doctor shakes the tiny fist. Samuel held firm."



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#### **Development in the Womb: The Survival Mind**

 The Survival Mind is the most well-organised during the first three months in the womb

Events at this stage are laid down very deeply in the foetal system

- "first line level"

Experiences of raw pain

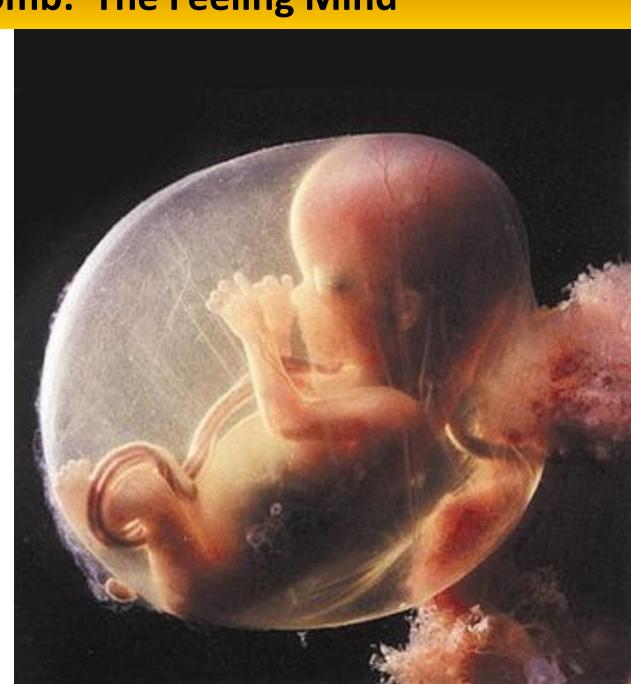
- Memory of events and imprinted pain is at its least accessible
- There is no language to help us understand it - this level can only be reached on its own terms



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#### **Development in the Womb: The Feeling Mind**

- The Feeling Mind develops later in the womb
- Events are laid down at an emotional - "second line" level
- Raw pain is given an emotional overlay
- After birth the infant develops attachment to their parents and relatives and is able to feel emotional suffering as well as physical discomfort and hurt

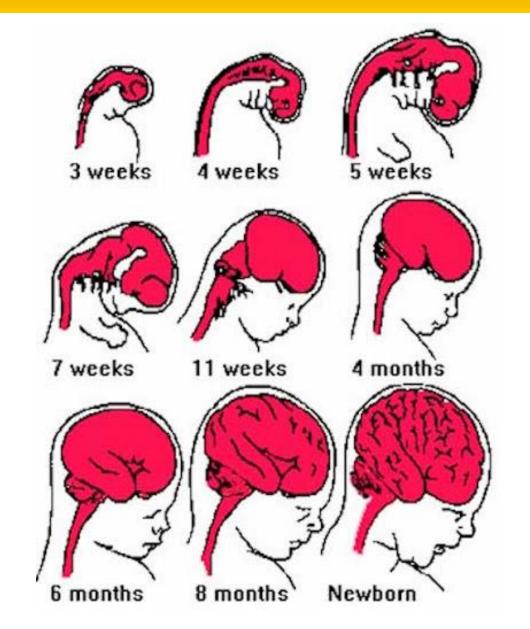


### De

- **Development in the Womb: The Thinking Mind**
- The 'third line' level laid down by 6
  - months gestational age and growing
  - progressively in complexity into
  - adolescence
- Abilities to reason and cope with logic, then with philosophical ideas, are a function of brain maturation
   Conscious recognition of pain



#### **Brain Development**



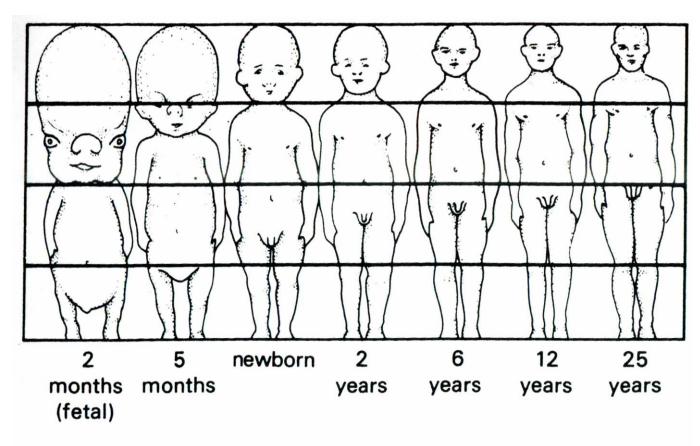


Figure 5 Relative sizes of the brain and body at different ages.

#### Frank Lake's Classification of Responses

Increasing degrees of pain due to unmet intrauterine and perinatal needs

LEVEL 1: IDEAL

At best, needs are totally satisfied Pain-free interaction between the foetus/baby and the environment to which it relates



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#### Frank Lake's Classification of Responses

LEVEL 2 : COPING

Not all needs are met, but conditions are bearable. The basically secure self can cope.



#### Frank Lake's Classification of Responses

#### **LEVEL 3: OPPOSITION**

The degree of pain cannot be tolerated without some splitting off. Unwelcome sensations are separated from the accompanying emotions and the memory deals with them by the process of Repression. The foetus can no longer trust its supporting environment without protest



#### Frank Lake's Classification of Responses

#### LEVEL 4: TRANSMARGINAL

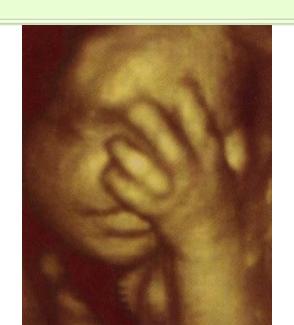
Lake adopted Pavlov's concept of *Transmarginal Stress*.

Pain is now overwhelming and responses are paradoxical.

The self turns against itself, willing its own destruction and death.

Nothing gives pleasure and ultimately a protective process

of cortical inhibition gives way to apathy



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## **Pregnancy and Birth Trauma**



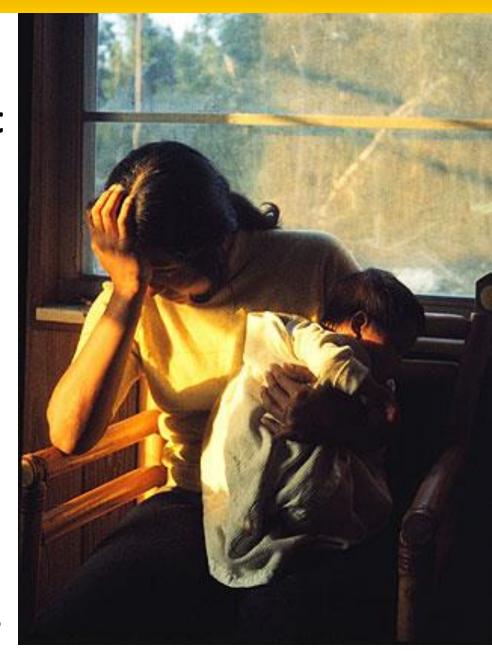
 Research conducted by the pioneers of pre- and perinatal psychology suggests that an overwhelming amount of physical conditions and behavioural disorders are the direct result of traumatic experiences during pregnancy and complications during delivery.

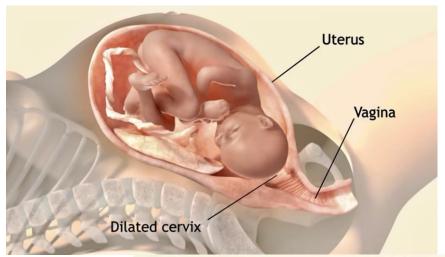
## REJECTION IN THE WOMB

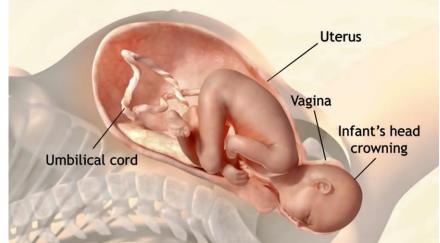
If the foetus feels rejected in the womb then it might well reject the mother when it is born. There is more likelihood of problems in the pregnancy and birth.

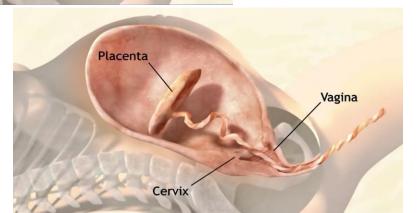
Feeding and bonding is more difficult if the child felt rejected or there was strong ambivalence in the mother.

The baby may literally turn away from the mother and refuse to feed, but may attach well to another love-giving figure.





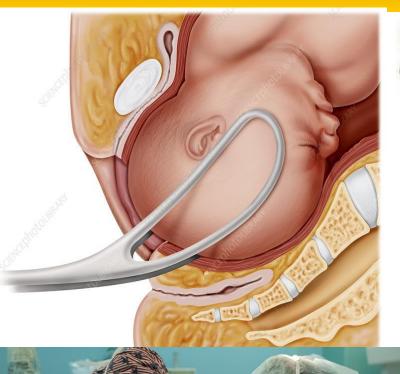




As you are born, do you flow out naturally and easily, working in harmony with your mother?

Or are there difficulties, body memories that can stay with you at a profound organismic level...

## **Birth Trauma**

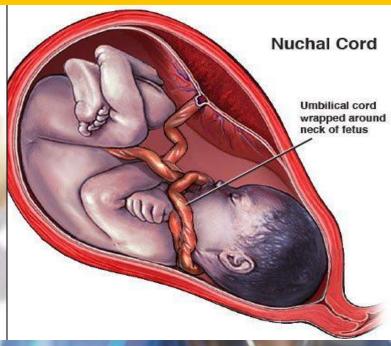


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Infant's head caught in the birth canal during breech delivery













How do you come into this strange new world?

Is there a warm welcome of delight – are you placed into your mother's loving arms?

Or is it different....

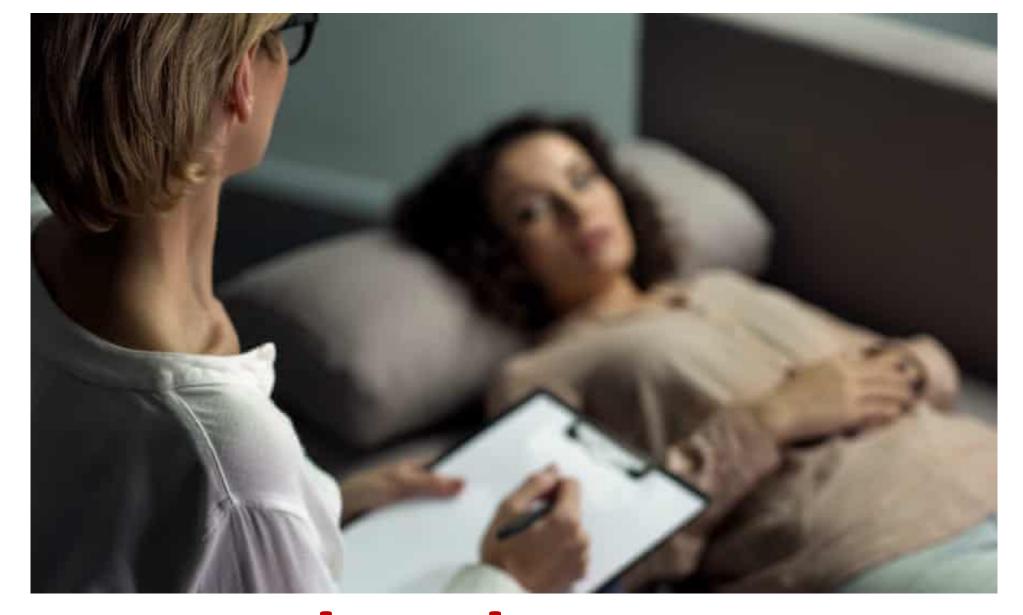


#### **Secure Attachment: The Search for Connection**



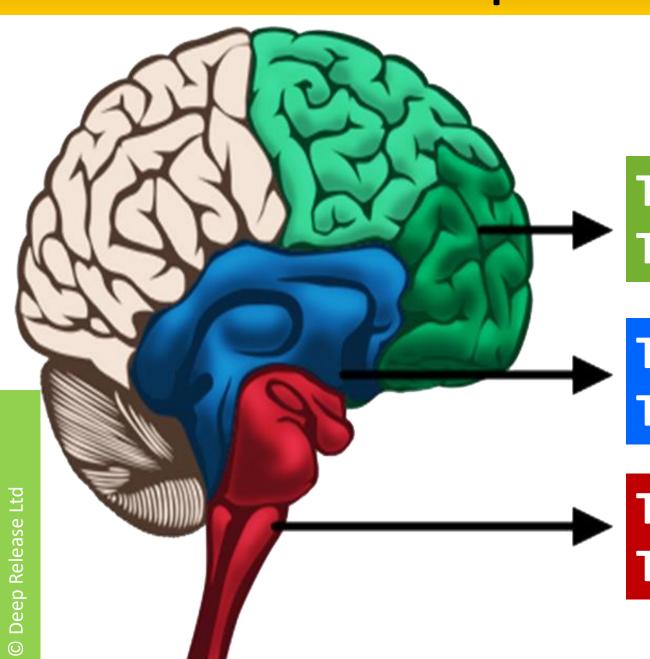
## **Multiples in the Womb**





The Therapy

### **Simple Brain Anatomy**

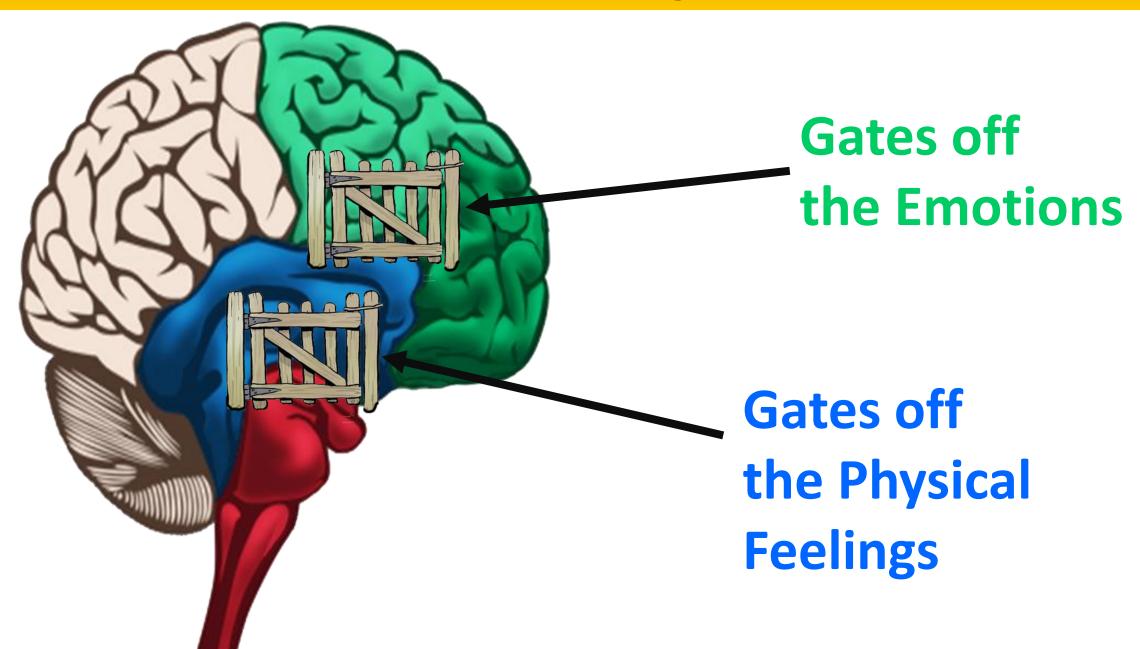


The Cognitive / Thinking Brain
The Prefrontal Cortex

The Emotional Brain
The Limbic System / Amygdala

The Survival Brain
The Hind Brain

## **Primal Gating**





#### **Brainwaves**



βα





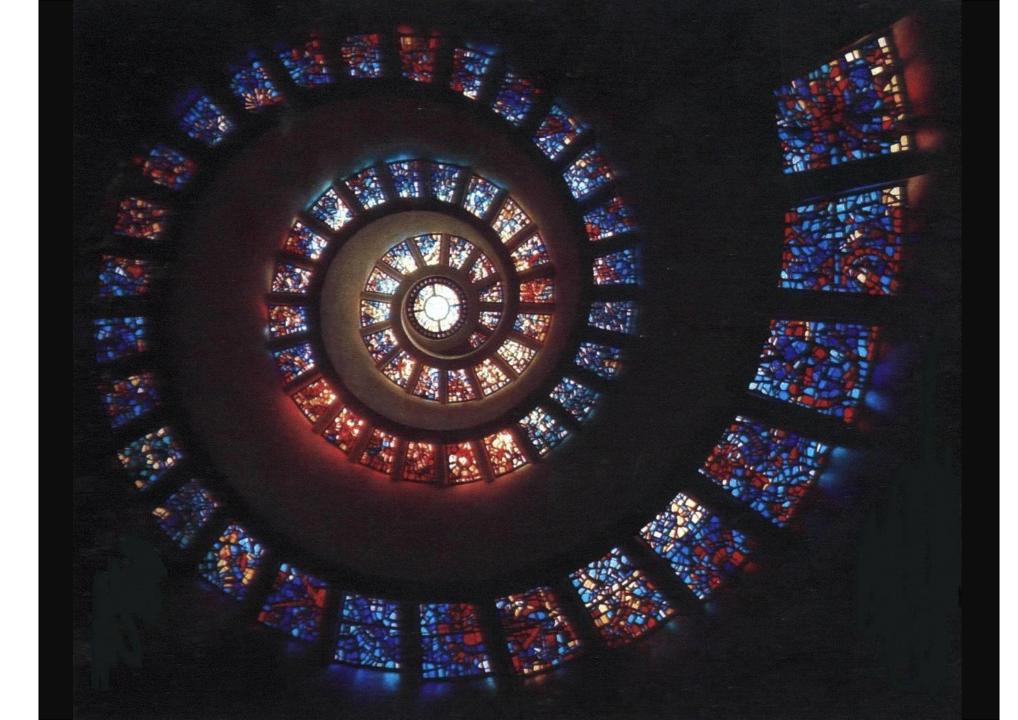




- Closing eyes
- Lying down
- "Duvet work"

- Stillness
- Silence
- Gentle reflection / echoing
- Holding
- Breathing
- Body work









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Erikson's Life Stages



Wheel of Life



Working with Animal Figures Online Pack



Therapeutic Sandscapes™ Online Pack







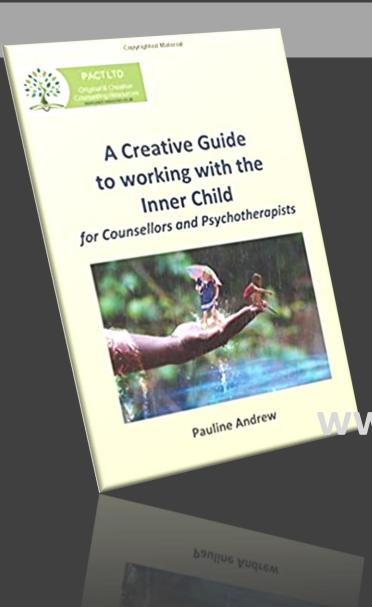










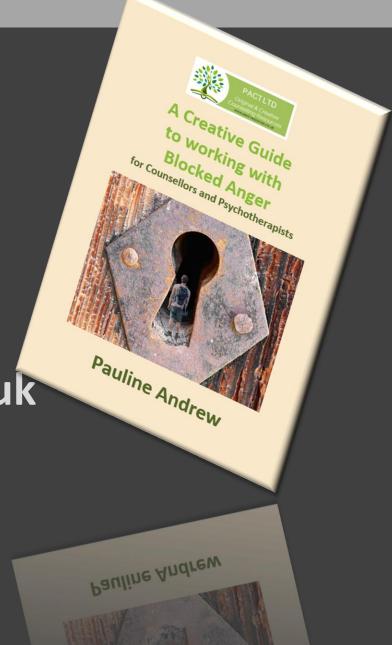


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