

Using systems thinking to improve children's residential care.

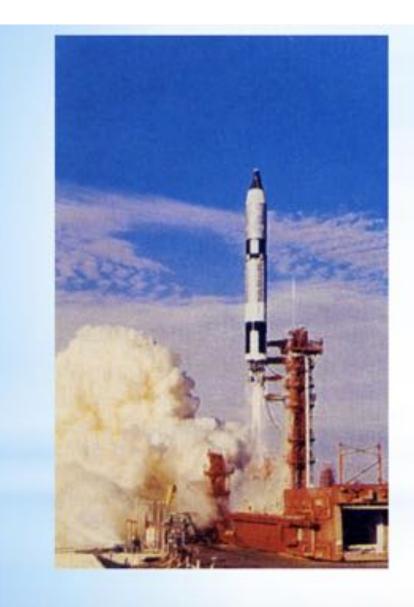




Mike Lewis Cascade Conference 19<sup>th</sup> November 2018

#### Workshop Aims





Residential care is not rocket science;

It's <u>far</u> more complex than that! What Systems are in the Room ?



#### City Hall Cardiff

What **Patterns** Can We Apply To RC

# What we know About Systems

# It shows the relationship between the child and their

environment

# It is a theory and a method : It can Map and it can Intervene

# It can map Drains and Radiators within the

# system : It Focuses upon Outcomes

# It can identify Chaotic

Systems and Complex Adaptive Systems

# It provides a Holistic and an Atomistic

viewpoint

# It can identify whole system and within system

# Improvements

The Dyson Effect



#### Resilience

### **Where is assessment in this ?**

Child

**Brain** 

**BBART An Example Of A Whole Systems** Approach То Understanding **Children's Behaviour** 

Behaviour

Attachment

#### Brain

Child

### PRUNING

### SURVIVAL

### PREVENTION

#### PBB

#### **Behaviour**

### Child

### ABC

## RECOVERY

### Child

## Attachment

GM

### Resilience



## **SLOW BRAIN**



### CONTACT

### TRAUMA SIGNATURE

Child



So where is the system Damaging Young People ?

What are it's Costs

Facts do not cease to exist because they are ignored

#### **Aldous Huxley**

