

Improving patient outcome recording in Children and Young People (CYP) IAPT

Shirley Reynolds

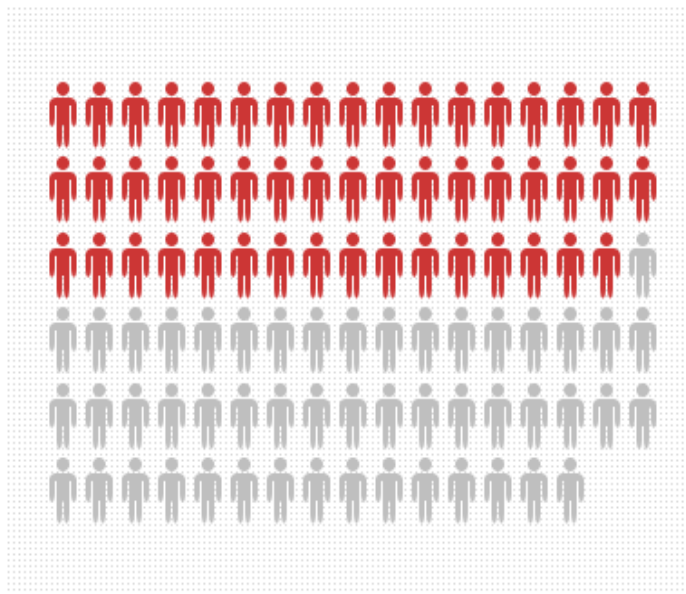
University of Reading

Impact of mental disorder: Most lifetime mental disorder arises early adulthood

Age of onset of lifetime mental illness – predates subsequent illness by several decades

At Age 14

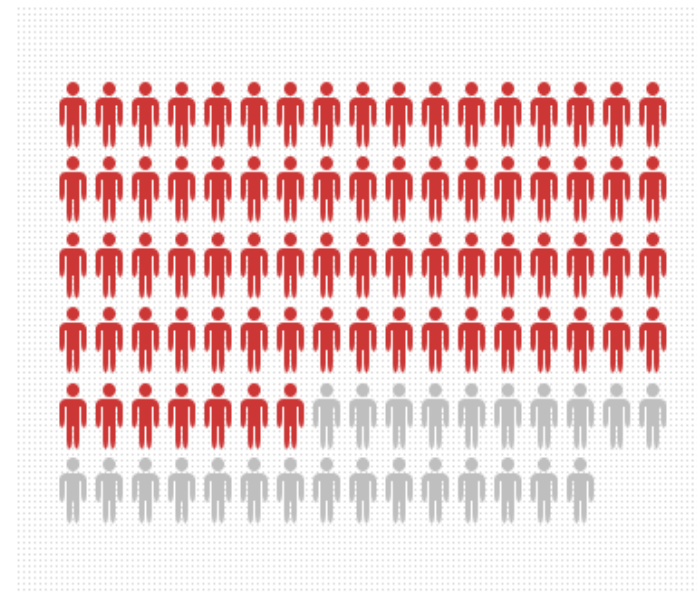
50% OF LIFETIME MENTAL ILLNESS (EXCLUDING DEMENTIA)
STARTS BY AGE 14



Started Mental Illness Not Started Mental Illness

By Mid Twenties

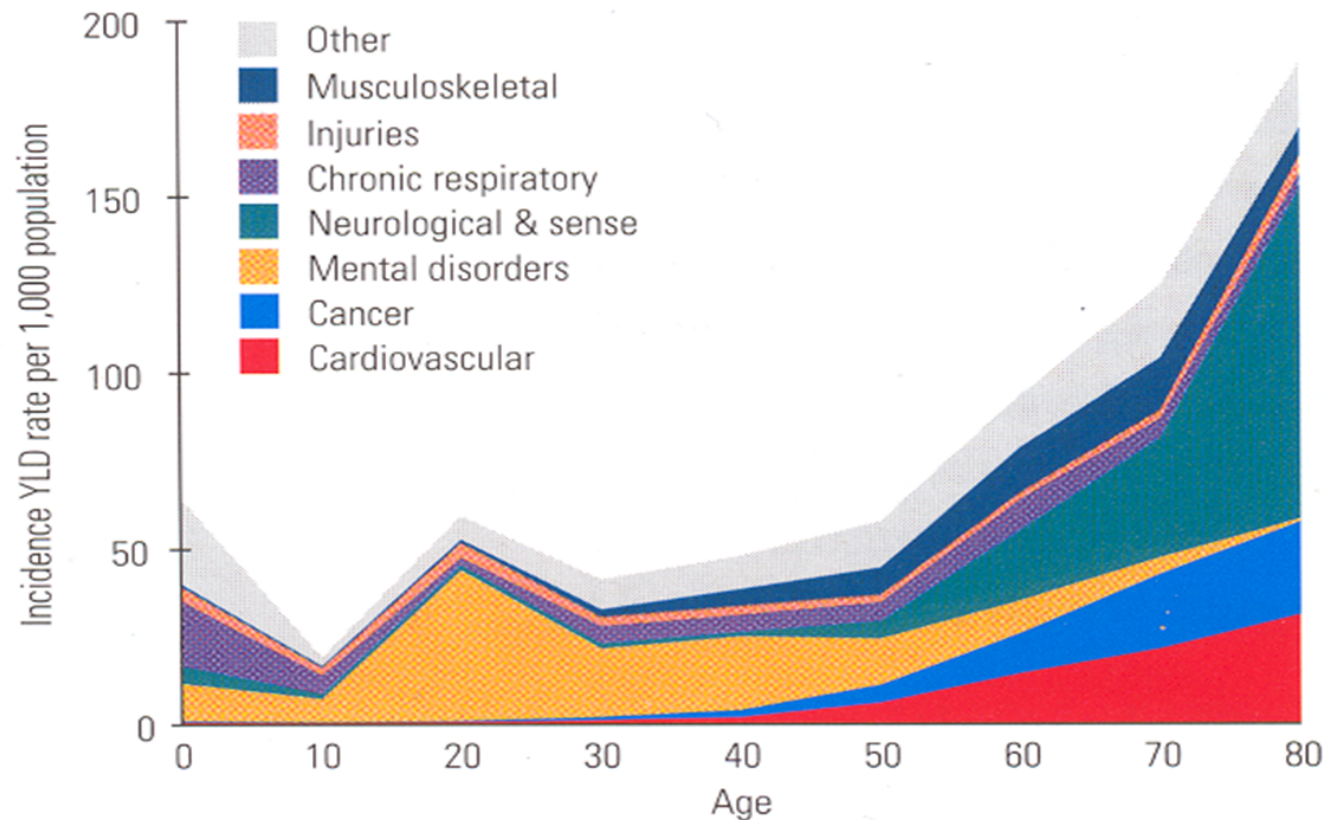
75% OF LIFETIME MENTAL ILLNESS (EXCLUDING DEMENTIA)
STARTS BY MID TWENTIES



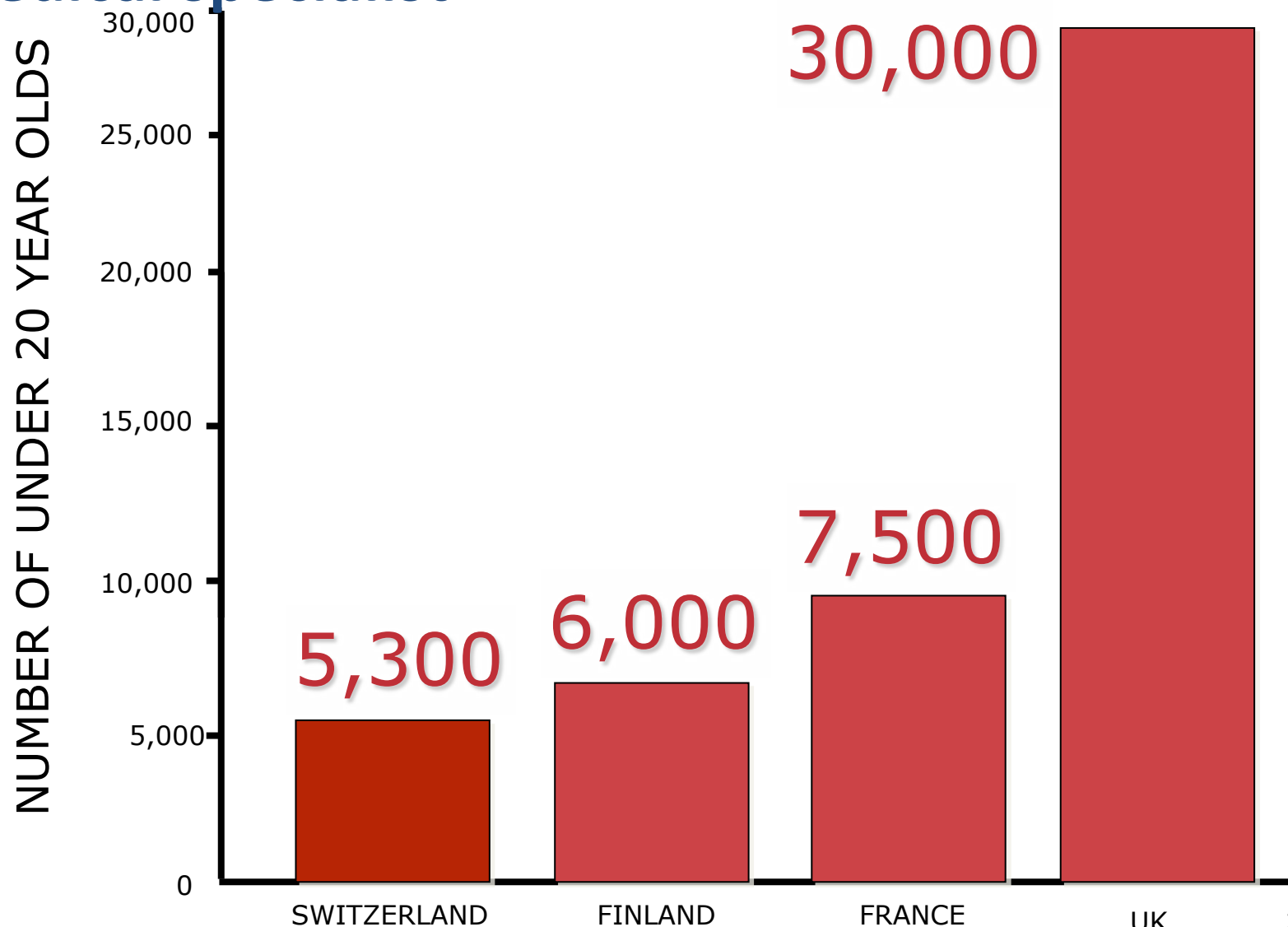
Started Mental Illness Not Started Mental Illness

Mental health problems are the greatest health problem faced by children and young people

Figure 6 Incident YLD Rates per 1,000 Population by Age and Broad Disease Grouping, Victoria 1996



No of under 20 year olds per CAMHS medical specialist



Source PEDRINI ET AL., (2012) ; LEVAY ET AL., (2004);
WHO MENTAL HEALTH ATLAS (2005)

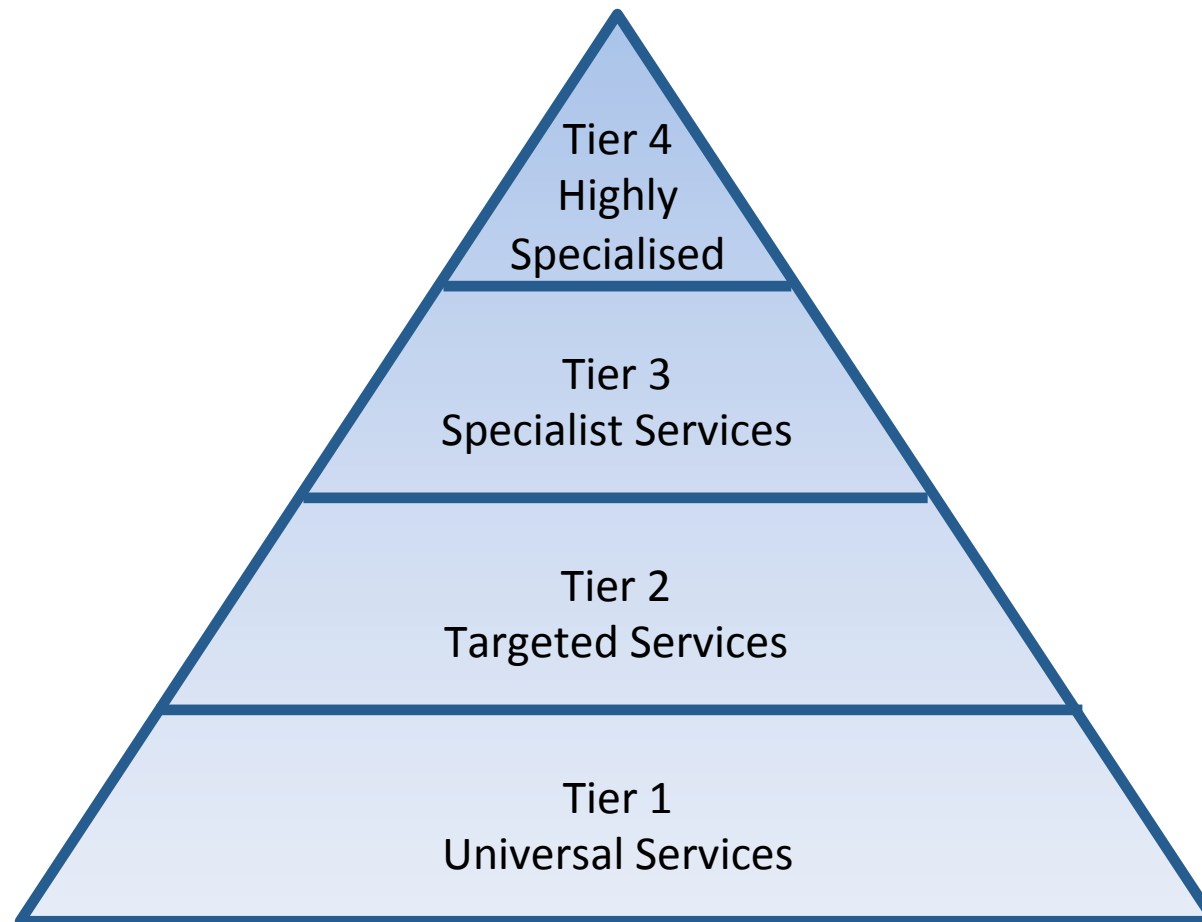
23/12/201
With permission P Fonagy

Current service provision: a snapshot



Fragmentation of services
for children and young people

Child and Adolescent Mental Health (CAMHS) Tiers



Who do CAMHs treat?

- Everything
- Specific phobias (tier 2) through to psychosis, substance misuse and conduct problems (Tiers 2-4)
- Why does CYP IAPT target?
- Anxiety, depression, conduct & eating disorders

On top of these problems...

- Unmet need: **only 13% of adolescent males** with a clinical diagnosis receive treatment
- **Increased prevalence** of at least some mental health problems in young people (e.g., self-harm)
- **Inconsistent use of evidence-based interventions** across services - mixed outcomes
- **Missed opportunities for potential prevention**, caused **by delay** in accessing services
- **Need for better understanding** about child mental health (mental health literacy) in services outside mental health care (**GPs, education** -see www.MindEd.org.uk)
- In many services there is limited **routine outcome measurement** and no requirement to **monitor** outcomes
- Concerns re **access** to in patient services
- Concerns re **transition** between services

Building on what we know – Appropriate CAMHS services



Enhancing youth, carer and community **participation**

CYP IAPT

- CYP IAPT **learned from Adult IAPT** but is **specific to** the needs of **children and** families and the **agencies** that support them.

Key IAPT quality markers:

- Evidence Based Practice (**EBP**)
- Routine Outcome Monitoring (**ROM**)
- Strong supervision and high **fidelity**
- **Participation** in the CYP IAPT project will be offered to existing **CAMHS - not necessarily** exclusively provided by the **NHS**.
- CYP IAPT prepares the **future workforce** by training **within existing CAMHS**
- The **budget** is **modest** and is to 2015
- New developments in **adult IAPT** eg EIP **now follow** the CYP methodology

Training in Evidence Based Practice



Research evidence

+



+



Clinician
observations

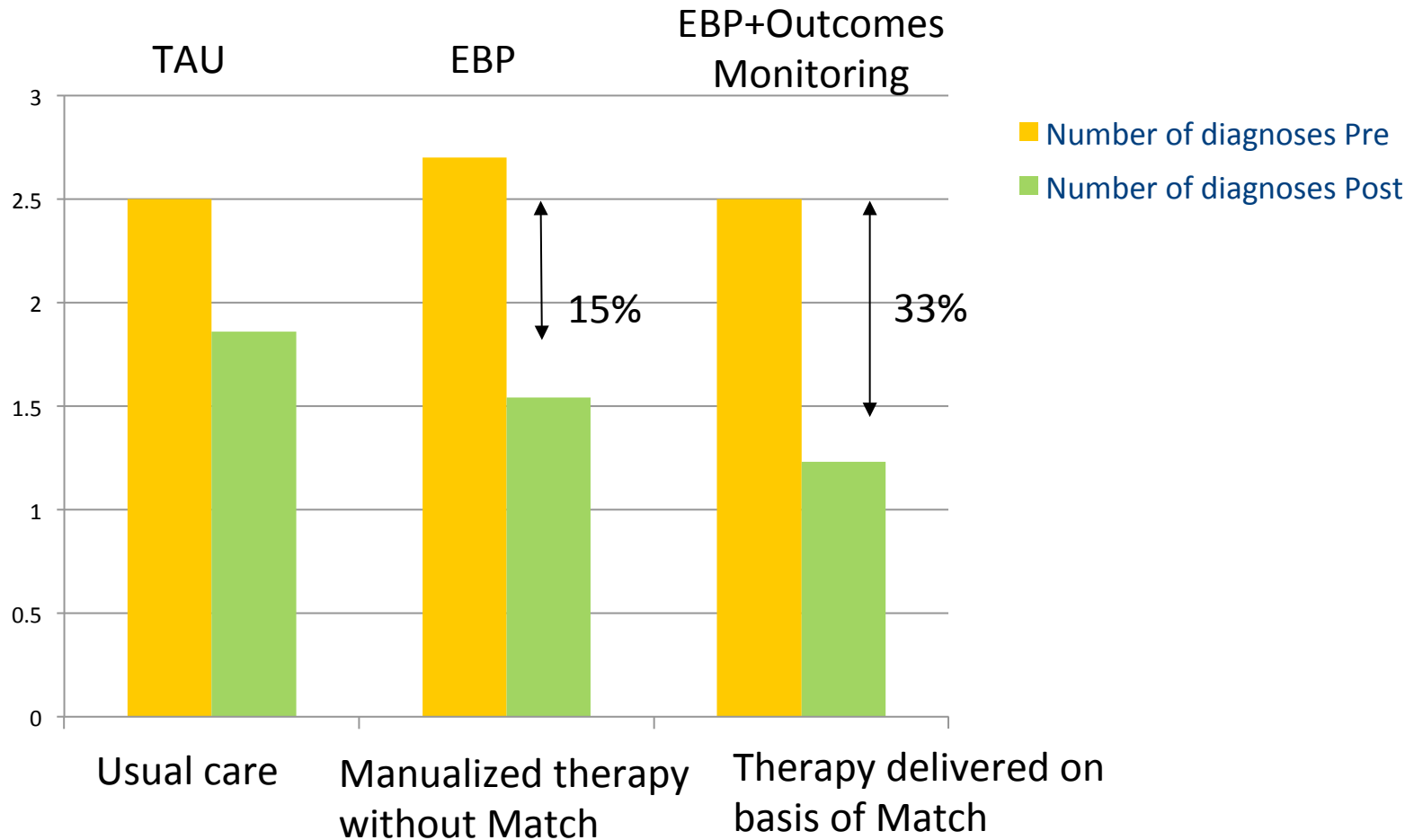
Children, young
people and family
values + preferences

=

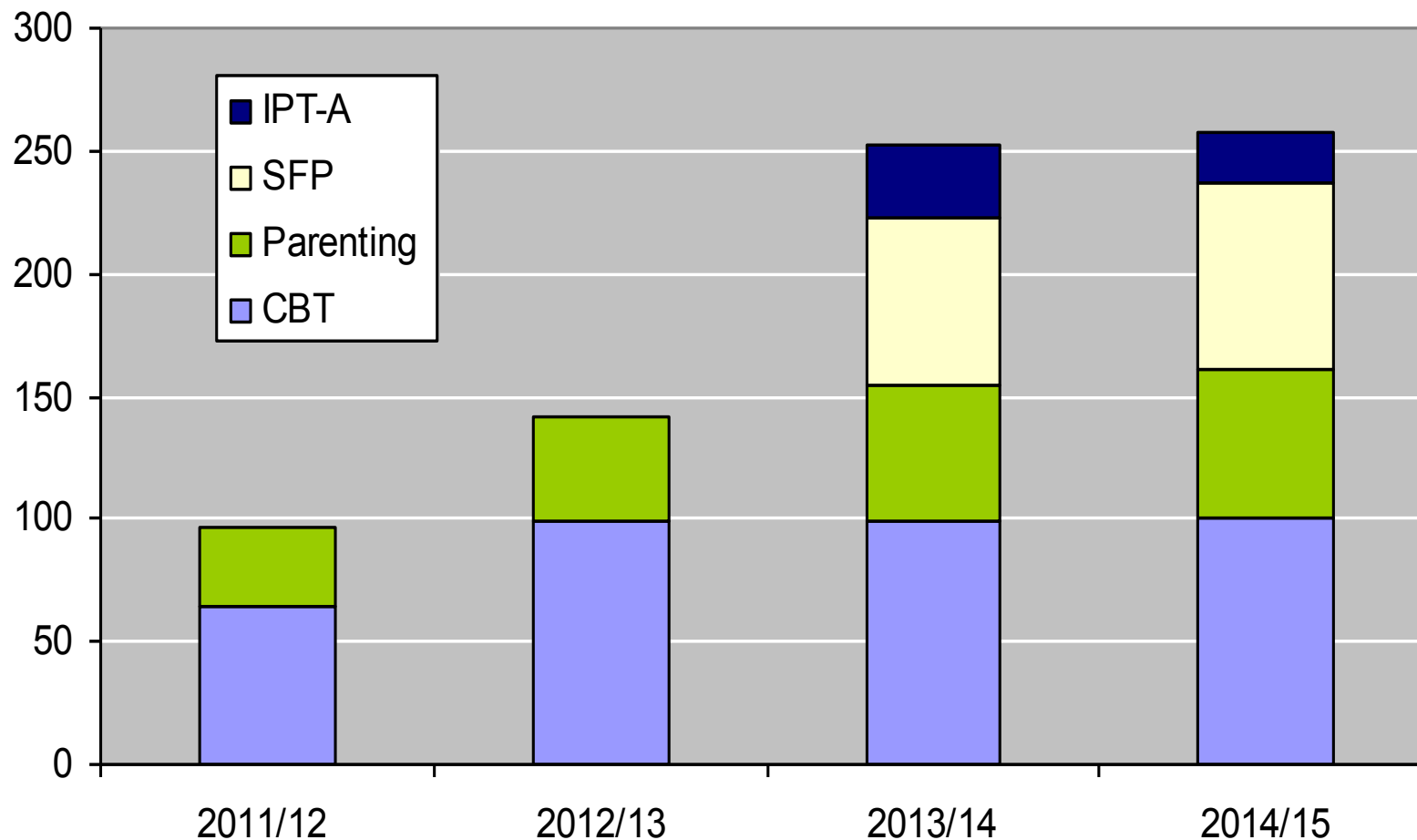
Quantifiable results
Utility for clinicians
Acceptable to recipients

Measurement for a purpose: Guiding treatment to better outcomes

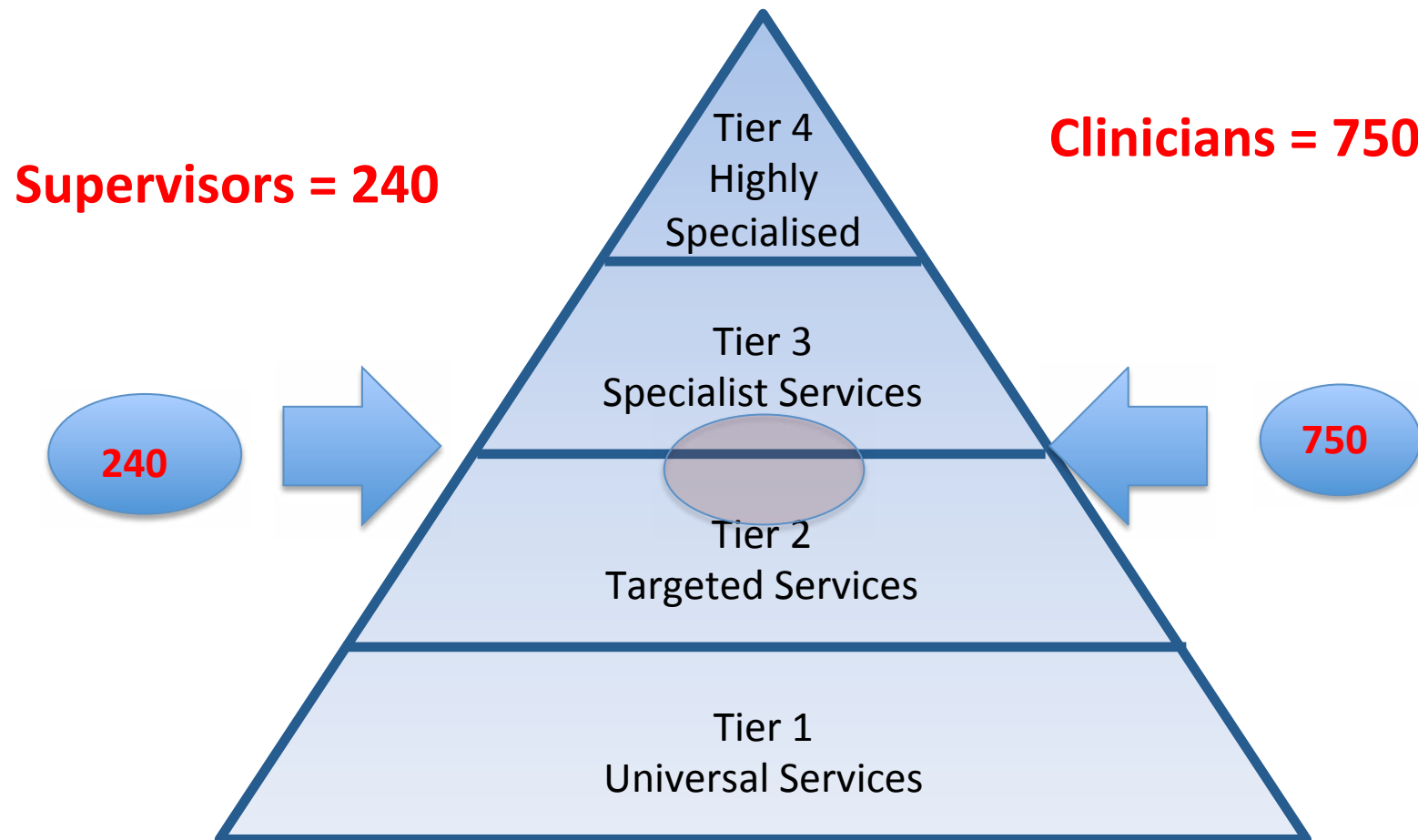
Weisz et al. (2012). Testing standard and modular designs for psychotherapy treating depression, anxiety, and conduct problems in youth: a randomized effectiveness trial. *Archives of General Psychiatry*, 69(3), 274-282. With permission from Peter Fonagy



Therapist trainee numbers by modality across 4 years of CYP IAPT

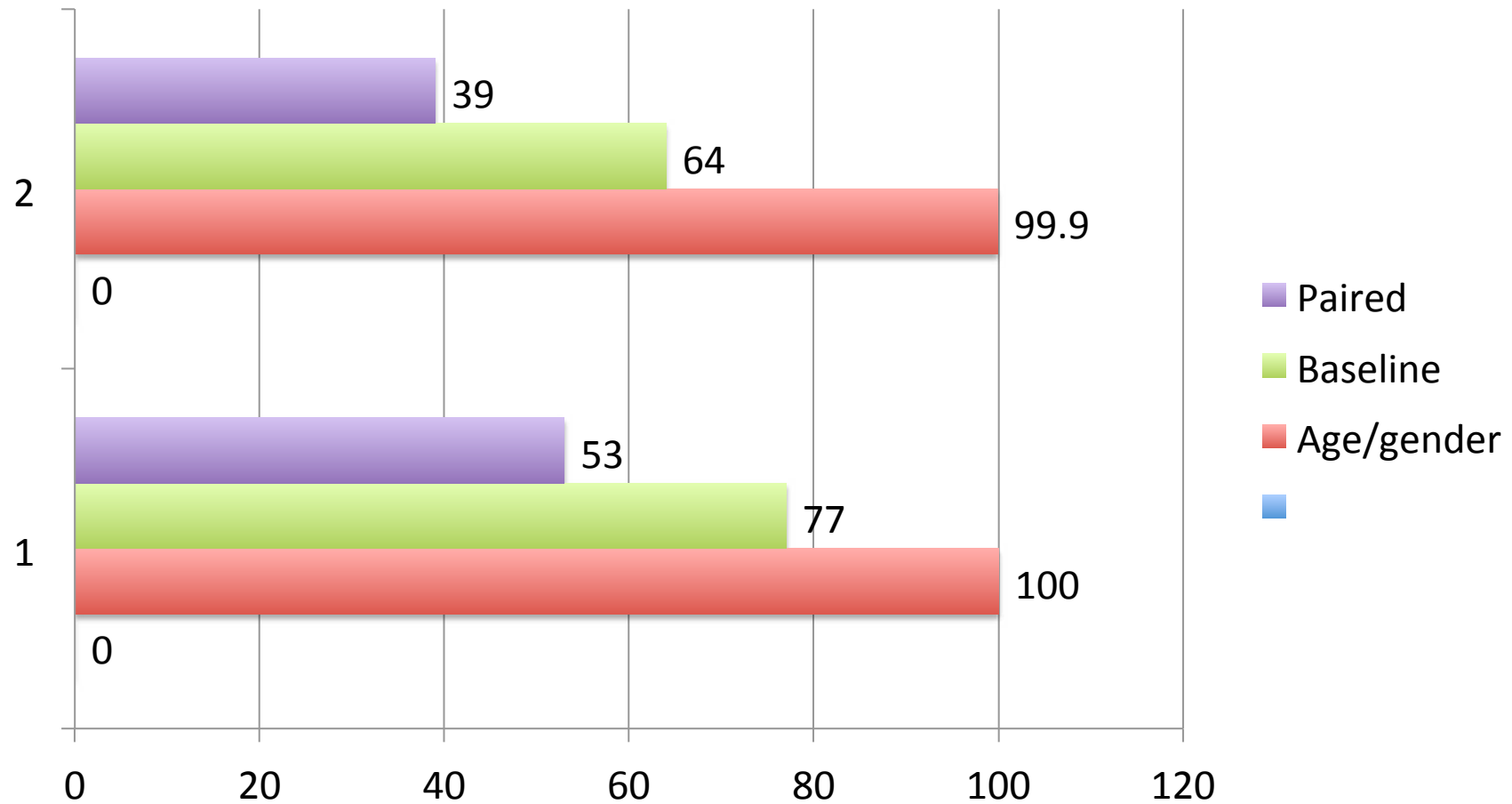


Child and Adolescent Mental Health (CAMHS) Tiers



CYP IAPT routine outcome measures

April to June 2014



Aim

- Improve routine outcome monitoring in CYP IAPT sites by 10%

How?

- Working with CAMHs to monitor ROMS use
- To identify barriers and problems
- To implement organisational solutions
- To train, educate, persuade **all** CAMHs staff