Programma di rete EASY-NET.

Il network nazionale

Nera Agabiti

Sala polifunzionale
Presidio Ospedaliero Santa Maria della Misericordia
Udine, 12 aprile 2022

https://www.deplazio.net/

Dipartimento di Epidemiologia SSR Lazio - ASL Roma 1

Direttore: Dott.ssa Marina Davoli

EPIDEMIOLOGIA
ambientale
valutativa
documentazione scientifica

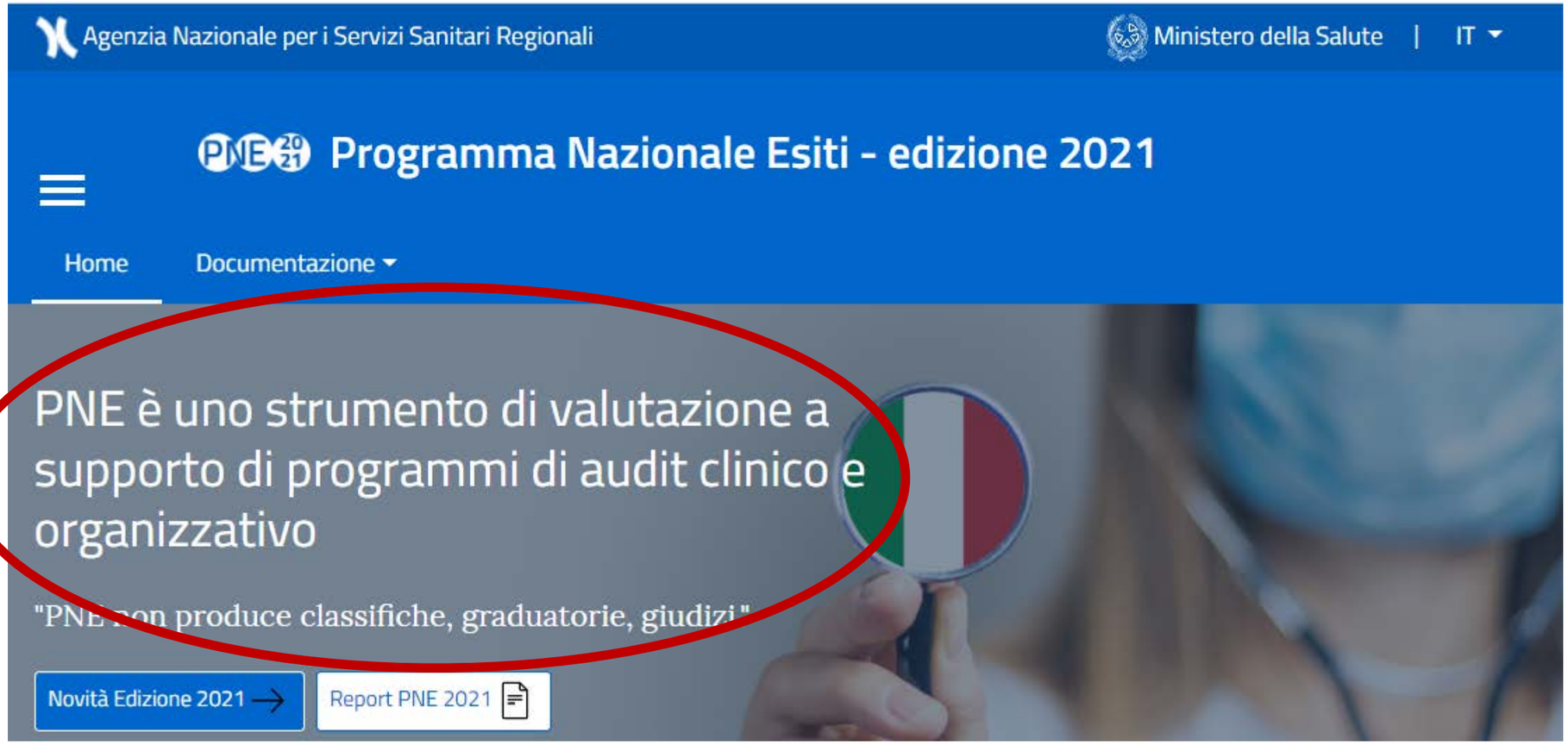
SUPPORTO ALLA PROGRAMMAZIONE SANITARIA REGIONALE

- *Collaborazione con ASL Roma 1*
- *Archivi Sanitari Regionali*

Programma Regionale di Valutazione degli Esiti – Lazio

https://www.dep.lazio.it/prevale2021/

Uso integrato archivi sanitari regionali



https://pne.agenas.it/#

Figura 4

Infarto miocardico acuto: mortalità a 30 giorni. Italia 2015-2020

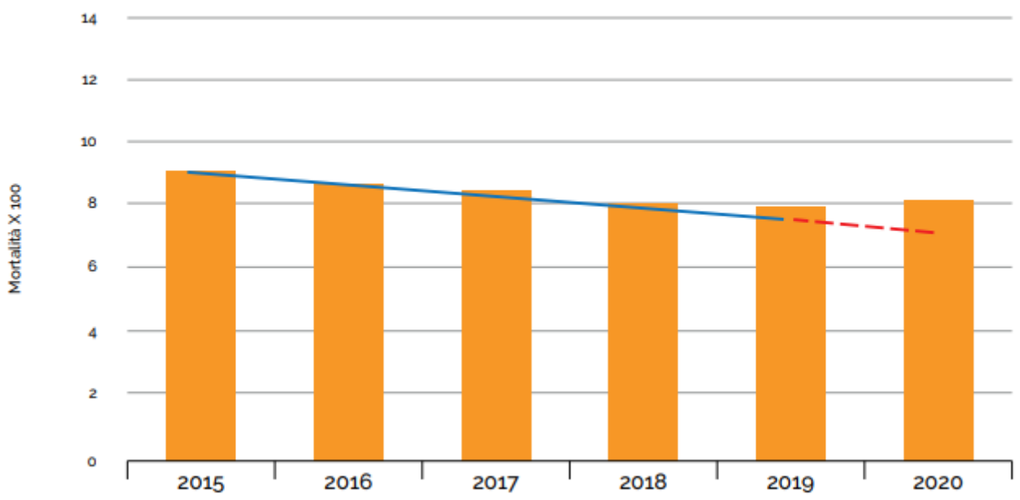
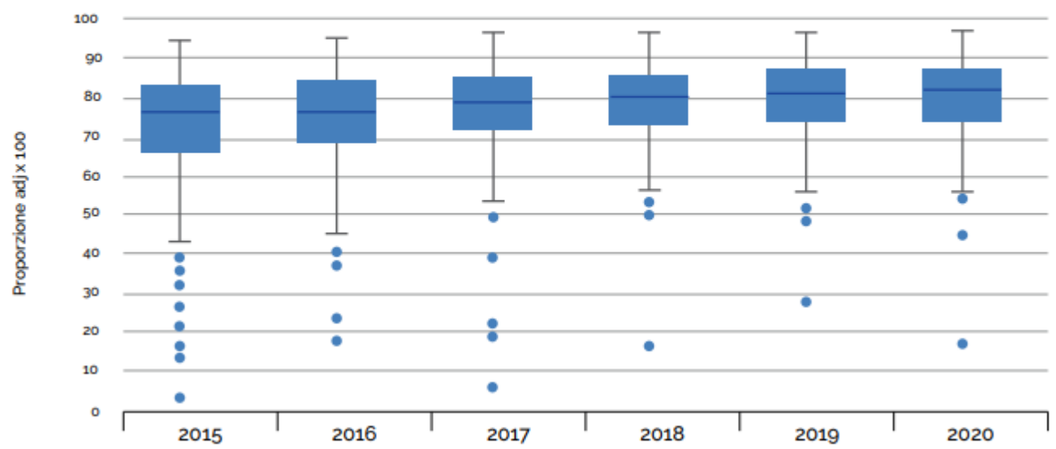


Figura 5

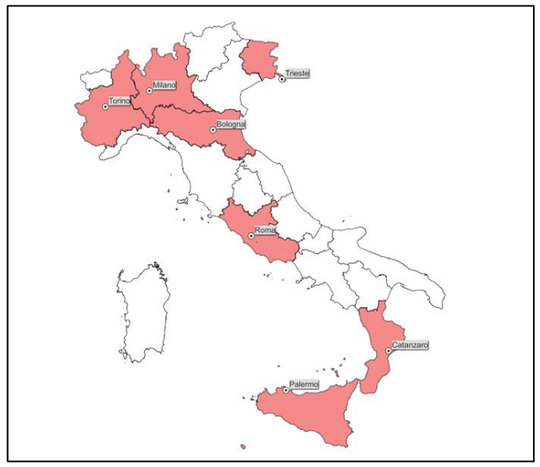
STEMI: proporzione di PTCA entro 2 giorni. Italia 2015-2020



Programma di rete
Ricerca Finalizzata Bando 2016 (fondi 2014-2015)
NET-2016-02364191

Co-finanziamento
Ministero della Salute e Regioni

EASY NET



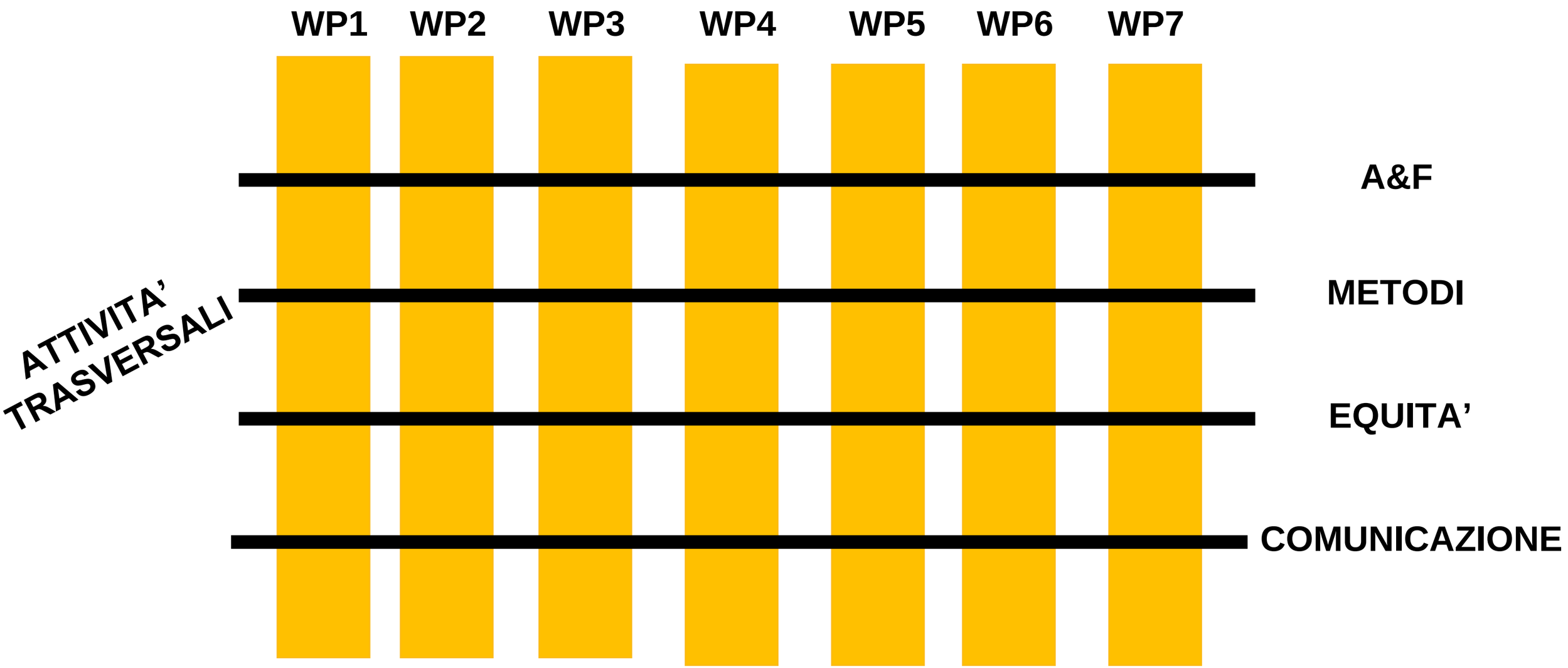
Effectiveness of audit and feedback strategies to improve healthcare practice and equity in various clinical and organizational settings

Efficacia degli interventi di audit e feedback nel migliorare la qualità delle cure e ridurre le disuguaglianze di accesso alle cure efficaci in diversi contesti clinici ed organizzativi

EASY-NET: la STRUTTURA ORGANIZZATIVA

	REGIONI
WP1 Dipartimento di Epidemiologia SSR Lazio ASL Roma 1 PI Nera Agabiti **COORDINAMENTO**	Lazio
WP2 Azienda Sanitaria Universitaria integrata Udine PI Laura Deroma, past-PI Francesca Valent	Friuli Venezia Giulia
WP3 AOU Città della Salute e della Scienza, CPO Torino PI Giovannino Ciccone	Piemonte
WP4 AOU Policlinico S.Orsola Malpighi Bologna PI Giulio Marchesini Reggiani	Emilia Romagna
WP5 Centro Cardiologico Monzino Milano PI Giancarlo Silvio Marenzi	Lombardia
WP6 AO Pugliese Ciaccio – Ginecologia e ostetricia Università Catanzaro PI Roberta Venturella, past-PI Costantino Di Carlo	Calabria
WP7 Centro Neurolesi Bonino Pulejo Messina PI Placido Bramanti	

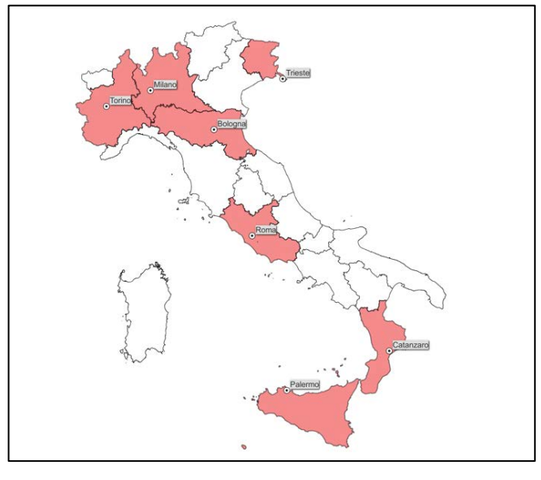
EASY-NET: la STRUTTURA ORGANIZZATIVA



OGNI WP: DISEGNO SPERIMENTALE

AMBITI CLINICO-ASSISTENZIALI

WP1 Lazio	**Cronicità ed Emergenza cardio e cerebrovascolare**
WP2 FVG	**Emergenza cardio e cerebrovascolare e traumi**
WP3 Piemonte	**Oncologia**
WP4 Emilia Romagna	**Cronicità**
WP5 Lombardia	**Cardiovascolare**
WP6 Calabria	**Ostetricia**
WP7 Sicilia	**Cardio- e cerebrovascolare**



EASY-NET: la DOMANDA di RICERCA

3A | 2C | 2B | 2A | 1B | 1A

SUMMARY REVIEW/EFFECTIVE PRACTICE AND ORGANISATION OF CARE

Audit and feedback had small but potentially important improvements in professional practice

Abstracted from

Ivers N, Jamtvedt G, Flottorp S *et al.*

2012

Audit and feedback: effects on professional practice and healthcare outcomes.
Cochrane Database Syst Rev 2012; 13: Issue 6. CD000259. DOI:10.1002/14651858.CD000259.pub3.

Address for correspondence: Noah Ivers, Department of Family Medicine,
Women's College Hospital, Toronto, Canada. E-mail: noah.ivers@utoronto.ca

140 studi inclusi
Multivariable metaregression

RISULTATI SUI PROFESSIONISTI

median absolute risk difference: 4,3% (variabile dicotomica)
median adjusted percentage change: 1,3% (variabile continua)

RISULTATI SUI PAZIENTI

median absolute risk difference: -0.4% (variabile dicotomica)
median adjusted percentage change: 17% (variabile continua)

EASY-NET: la DOMANDA di RICERCA

COME OTTIMIZZARE l'EFFICACIA di A&F ?
QUALI SUGGERIMENTI PER LA RICERCA ?

Annals of Internal Medicine ACADEMIA AND THE PROFESSION

Practice Feedback Interventions: 15 Suggestions for Optimizing Effectiveness

2016

Jamie C. Brehaut, PhD; Heather L. Colquhoun, PhD; Kevin W. Eva, PhD; Kelly Carroll, MA; Anne Sales, PhD; Susan Michie, PhD; Noah Ivers, MD, PhD; and Jeremy M. Grimshaw, MD, PhD

Electronic practice data are increasingly being used to provide feedback to encourage practice improvement. However, evidence suggests that despite decades of experience, the effects of such interventions vary greatly and are not improving over time. Guidance on providing more effective feedback does exist, but it is distributed across a wide range of disciplines and theoretical perspectives.

Through expert interviews; systematic reviews; and experience with providing, evaluating, and receiving practice feedback, 15 suggestions that are believed to be associated with effective feedback interventions have been identified. These suggestions are intended to provide practical guidance to quality improvement professionals, information technology developers, educators, administrators, and practitioners who receive such interventions. Designing interventions with these suggestions in mind should improve their effect, and studying the mechanisms underlying these suggestions will advance a stagnant literature.

Ann Intern Med. 2016;164:435-441. doi:10.7326/M15-2248 **www.annals.org**
For author affiliations, see end of text.
This article was published at www.annals.org on 23 February 2016.

EASY-NET: la DOMANDA di RICERCA

AUDIT CLINICO

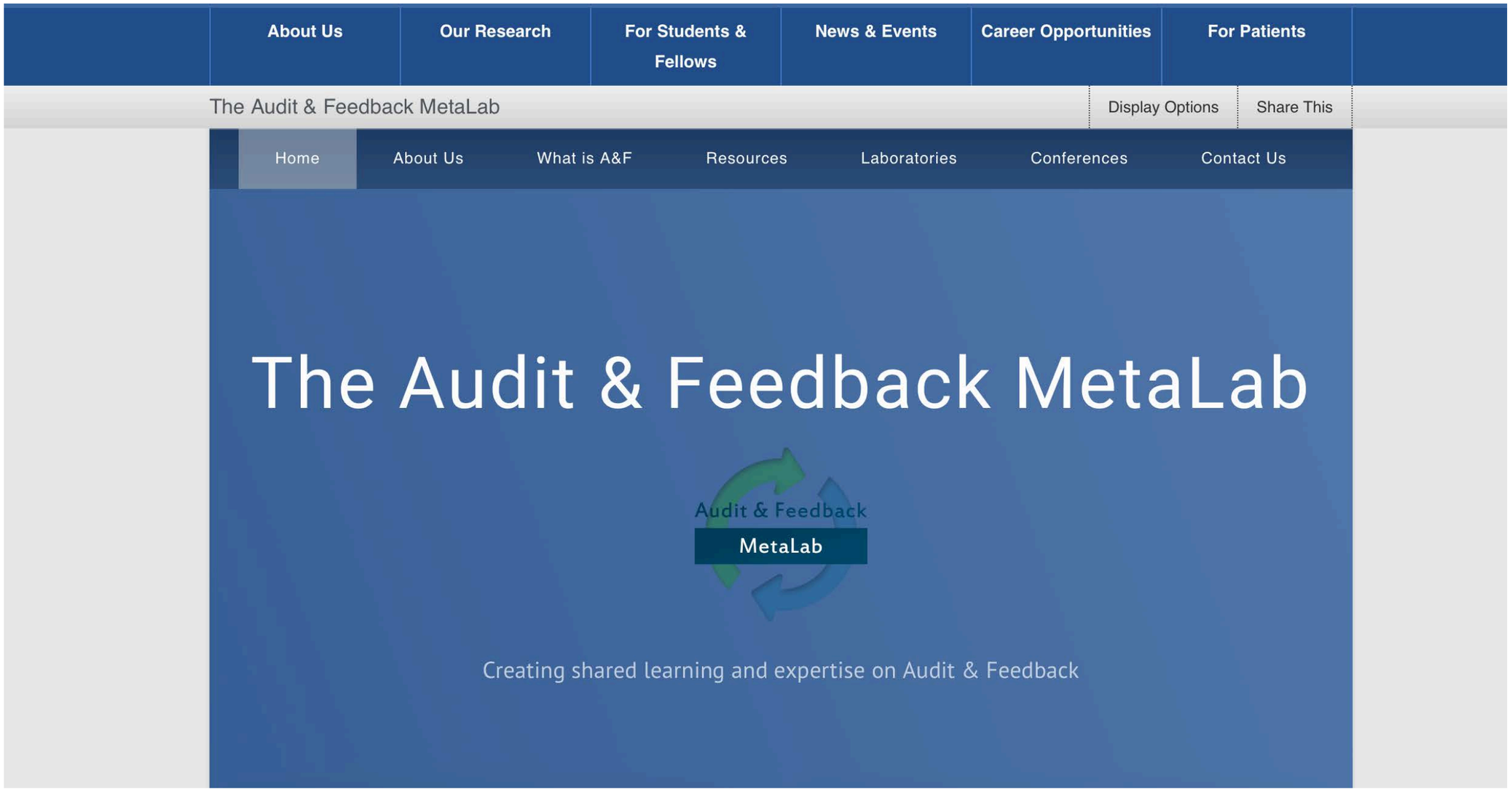
- ✓ Riconosciuto strumento di miglioramento della qualità delle cure
- ✓ Processo ciclico che implica azioni di miglioramento
- ✓ Basato su competenze cliniche e professionali
- ✓ Riguarda ambiti di qualità professionale (appropriatezza, efficacia, sicurezza)
- ✓ Confronto e multidisciplinarietà

Domanda per il professionista:
COME FUNZIONA LA MIA PRATICA CLINICA ?

RUOLO del FEEDBACK --- reportistica

come costruirlo ? come predisporlo ? come ottimizzarlo ?

WEBSITE + SOCIAL MEDIA



http://www.ohri.ca/auditfeedback/

@afMetaLab

Visual message and summary message closely linked

Easily interpretable feedback

Provide multiple and frequent feedback

Provide individual rather than general data

Comparators that reinforce desired behaviour

Provide in more than one way

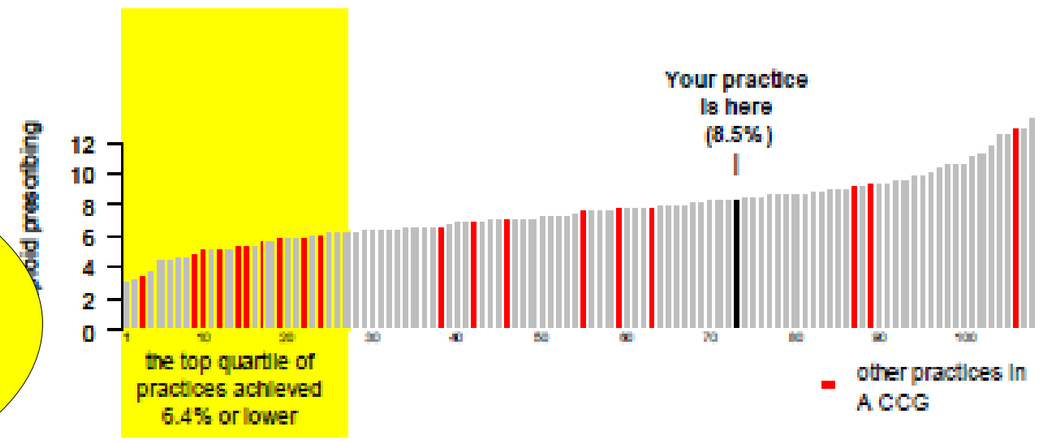
How is your practice doing?

1

Achievement in participating practices across West Yorkshire

The graph below demonstrates:

…ur practice (black bar) and percentage of the practice population prescribed opioids (354%) in the last 8 …eks; a lower value indicates better clinical practice. The audit data exclude patients with a cancer …gnosis, on the palliative care register or drug addiction diagnosis.



- Achievement throughout West Yorkshire overall (range 3.1 to 13.6%)
- The best achieving practices within West Yorkshire (yellow box – achieving 6.4% or below)
- Other practices within A CCG CCG (red bars)

Your practice achievement on individual indicators:

Risk Factor	Number of patients
Prescribed strong opioids	14
Men aged under 50 years and prescribed strong opioids	2
Patients aged over 75 years and prescribed strong or weak opioid	37
Women aged over 65 years and prescribed strong or weak opioid	33
Polypharmacy (on 10 or more repeat prescriptions) and prescribed strong or weak opioid	93
All mental health diagnoses and prescribed strong or weak opioid	69
Severe mental health diagnoses and prescribed strong or weak opioid	6
Taking antidepressant and a strong or weak opioid	33
Taking benzodiazepines and a strong or weak opioid	35

SOURCE: Sarah Alderson and Robbie Foy, University of Leeds

EASY-NET: gli OBIETTIVI

1. **Testare l'efficacia** degli interventi di **A&F** nel migliorare la qualità della pratica clinica e gli esiti nei pazienti **in contesti clinico-assistenziali ed organizzativi diversi**, utilizzando un approccio sia quantitativo che qualitativo.

2. Esaminare i fattori che possono spiegare le variazioni nell' efficacia di A&F e **identificare i facilitatori o gli ostacoli** a livello di paziente, struttura, organizzazione utilizzando un approccio sia quantitativo che qualitativo.

3. Valutare l'impatto delle strategie di A&F per ridurre le **differenze evitabili** nell'accesso a interventi sanitari efficaci nelle **popolazioni socio-economicamente svantaggiate**.

DURATA prevista: 3 anni

<u>Data inizio</u>: 15 aprile 2019

SOSPENSIONE (4 mesi) e PROROGA DI UN ANNO CAUSA EMERGENZA COVID

<u>DATA CONCLUSIONE</u>: 15 agosto 2023

http://easy-net.info/progetto-easy-net-migliorare-la-qualita-di-assistenza-con-audit-feedback/

https://easy-net.info/

a cura de *Il Pensiero Scientifico Editore*

EASYNET

GRAZIE DELL'ATTENZIONE
e BUON LAVORO !!!

n.agabiti@deplazio.it