



13th International Shared Decision Making Conference

1

Legal Mandates for SDM & PDAs

U.S. Policy & Implementation

2

Thaddeus Pope

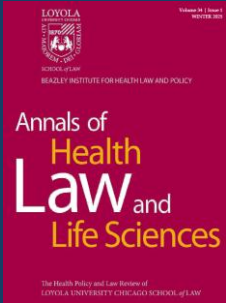
JD, PhD, HEC-C

3

nothing

to disclose

4



Medicare Mandates
for Shared Decision
Making with Patient
Decision Aids:
Linking Payment to
Preference

5



6

but

7



8

implementation & adoption

9

seldom

incomplete

infrequent

stagnant

elusive

rare

10

ZEITSCHRIFT FÜR EVIDENZ, FORTBILDUNG
UND QUALITÄT IM GESUNDHEITSWESEN

ZEFOQ

THE JOURNAL OF EVIDENCE AND
QUALITY IN HEALTH CARE

11

“significant and
sustained adoption
problem”

12

“**not** incorporated
in mainstream care”

13

few clinicians use PDAs



14



15



16



17



18

70 million

19

4 categorical
mandates

20

you **must**
use SDM
& PDA

21

**“must receive
... SDM visit”**

22

**“one or more
decision aids”**

23



24

TAVR
& VAD

“strongly
encourage”

25



26



27

\$30,000
per violation

28

6 LCS/mo. w/o SDM
> \$2 million

29



30

but

31



NON
COMPLIANCE

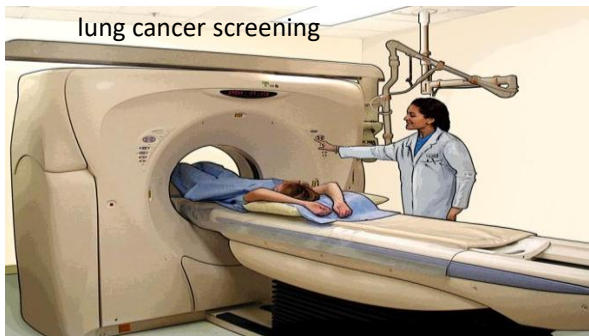
32

4 mandates

33

LDCT

34



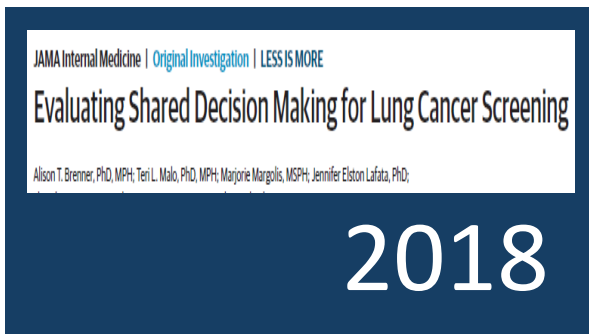
35

are Pt getting
LDCT **getting**
SDM + PDA?

36



37



38



39

Patient and Clinician Perspectives on Shared Decision-making in Early Adopting Lung Cancer Screening Programs: a Qualitative Study

Renda Soylemez Wiener, MD, MPH^{1,2}, Elisa Koppelman, MSW, MPH^{1,3},

2018

40

0%

41

Use of the Shared Decision-Making Visit for Lung Cancer Screening Among Medicare Enrollees

James S. Goodwin, MD
Shawn Nishi, MD

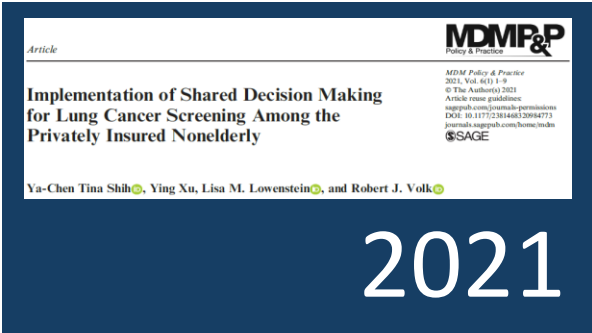
716 JAMA Internal Medicine May 2019 Volume 179, Number 5

2019

42



43



44



45

[Thoracic Oncology Original Research] CHEST

Shared Decision-Making for Lung Cancer Screening
How Well Are We "Sharing"?

Shawn P. F. Nishi, MD; Lisa M. Lowenstein, PhD, MPH; Tito R. Mendosa, PhD; Maria A. Lopez Olivo, MD, PhD; [Check for updates](#)

2021

46

31%

47

Prospective Multisite Cohort Study to Evaluate Shared Decision-Making Utilization Among Individuals Screened for Lung Cancer

Tina D. Tailor, MD^a, *J Am Coll Radiology*

2022

48

42%

49

but

50

MISSING



51

21%

52

Thoracic Oncology Original Research

CHEST

Implementation of Lung Cancer Screening in Primary Care and Pulmonary Clinics

Pragmatic Clinical Trial of Electronic Health Record-Integrated Everyday Shared Decision-Making Tool and Clinician-Facing Prompts

Polina V. Kukhareva, PhD, MPH; Haojia Li, MS; Tanner J. Caverly, MD, MPH; Guilherme Del Fiol, MD, PhD;

2023

53

25%

54

Japuntich et al. BMC Cancer (2023) 23:1305
https://doi.org/10.1186/s12885-023-14716-6

BMC Cancer

RESEARCH

Open Access

Lung cancer screening experiences among patients with a smoking history and primary care providers: a qualitative study

Sandra J. Japuntich^{1,2*}, Nathalia Gutierrez Sacasa³, Sarah Cameron⁴, Brittany Balletto³, Olive Tambou^{4,7},

2025

55

10%

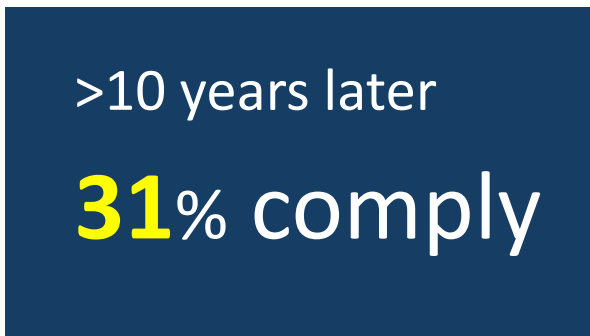
56

8 measures

57



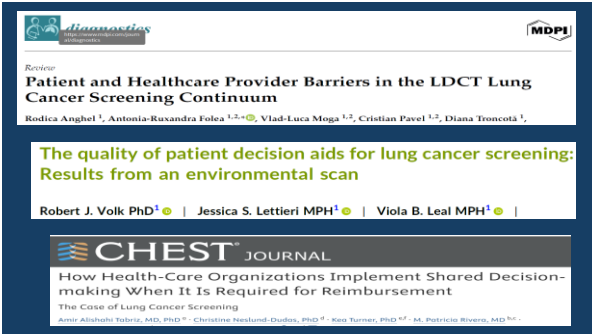
58



59



60



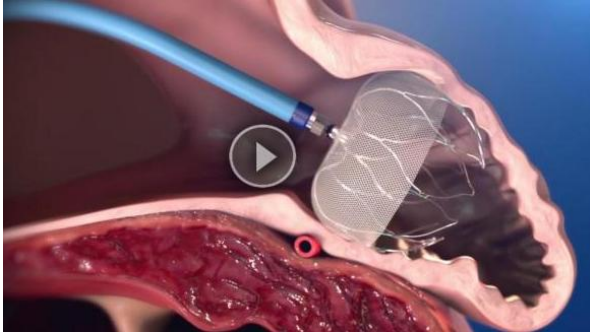
61



62



63



64

Programme
International Shared Decision Making Conference 2022
(ISDM2022)

June 19th - Pre-conference

12:00 - 13:00 Check-in
 When you arrive to Cornell the staff will direct you to the ISDM Conference Reception. The ISDM staff will check you in. Please have your ticket ready for check-in – you can either find it in your confirmation email or in the app DM EVENT.

13:00 - 15:30 1. Large-Scale Implementation of Shared Decision Making: Useful Strategies and Factors Influencing Implementation Success
 Implementation of SDM in healthcare is an uphill battle. The healthcare system itself and many of its stakeholders are hesitant to change their behavior and its entire culture, for various reasons. Large-scale implementation of SDM in such an environment needs standardized strategies including different approaches. Facilitators: Gieger, Isabelle Schell, Peter Hahnweg, Lothar Kellertup, Stina Pia Sandergeard, Maria Clayman, Tone Skjelbakken, and Anne Regine Lager will facilitate this workshop.
 Location: Skodvynst

65

JAMA Network | Open

Original Investigation | Cardiology

Shared Decision-Making and Patient Decision Aids for Percutaneous Left Atrial Appendage Occlusion

Joshua B. Rager, MD, MA, MS; Chien-Yu Huang, PhD; Sarah Zimmerman, MS; Sanket S. Dhruva, MD, MHS

2026

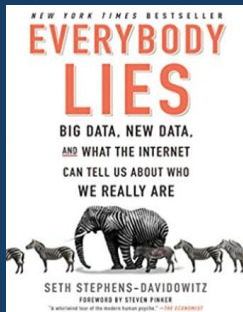
66

75%

67

but

68

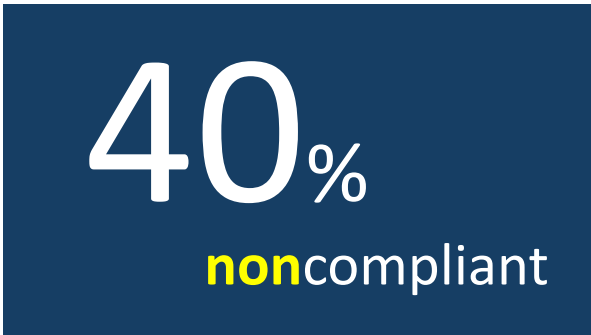


self-reported

69



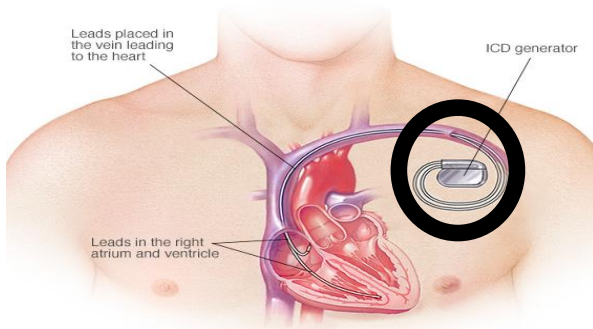
70



71



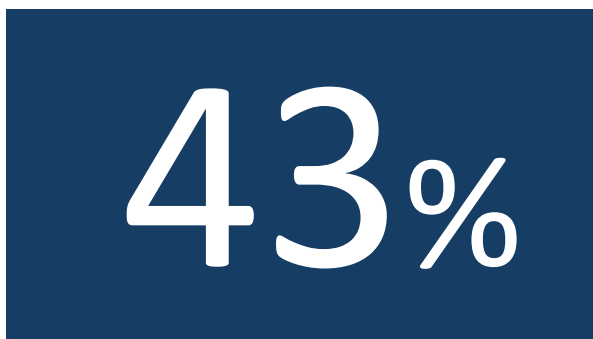
72



73



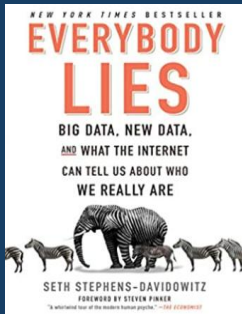
74



75

but

76



self-reported

77

>50%

noncompliance

78

21%

79

79% **fail** rate

80

CAS

81

National Coverage Analysis (NCA)

Percutaneous Transluminal Angioplasty (PTA) of the Carotid Artery Concurrent with Stenting

CAG-00085R8 Expand All | Collapse All

July 2023

82

ANNALS of
VASCULAR
SURGERY

Shared Decision-Making in Vascular Surgery: A Mixed-Methods Systematic Review

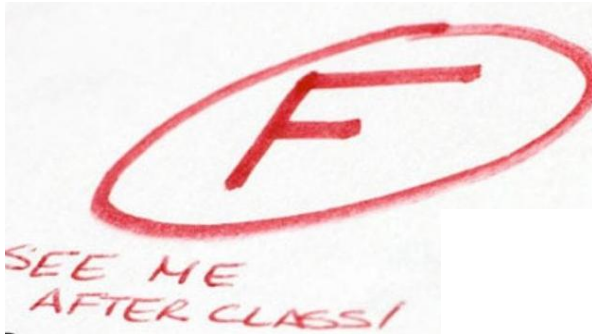
Ekin Inal^{1,2} · Haoussam Farres¹ · Camilo Polonia-Sandoval¹ · Tara J. Brigham² · Young Erben² 

2026

83



84



85



86



87



88



89



90

ICD

91

no ICD if
recent
heart attack

92

clinicians **gave** ICD
to Pt with recent
heart attack

93



94

\$250,000,000

95

same penalty
when ICD
w/o SDM

96



97

conclusion

98

Tx must be
clinically
indicated

99



100

Tx must be
preference
indicated

101



102

equally
important

103



104

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