National Functional Evaluation Medicare 2017 Guidelines

MACRA: "Medicare Access & CHIP Reauthorization Act": It replaces the three old Medicare reporting programs.

- 1- Medicare meaningful use→→→ Replaced by Advanced care information.
- 2- PQRS $\rightarrow \rightarrow \rightarrow$ Replaced by Quality.
- 3- Value based modifier $\rightarrow \rightarrow \rightarrow$ Replaced by Cost.

MIPS: Merit incentive based payment system: It is a performance-based payment adjustment system focused on evidence based and specific quality data practices.

- Program started on January 1st 2017.
- Failure to participate and report: 4% fee schedule penalty in 2018 and 2019.
- Successful participation and reporting: + 5% in 2019 with a 9% potential in 2022. The more you report the higher the incentive.

Quality:

- It replaces PQRS.
- Single practitioners: required to report 6 quality measures including a minimum of one outcome assessment measure.
- Group practitioner: required to report 15 measures.

Functional Evaluation testing: provide the necessary information and data to report.

7 outcome measures and 6 process measures

- All high priority measures.
- **Eligible patients:** Aged 18 years or older who receives treatment for functional deficits.
- **Rational:** If the treatment is designed to improve the functional deficits, it is logical to assess functional status using a standardized, **objective** tool to determine if the treatment improved the functional status of the patient over the treatment episode.
- **Clinical recommendation:** Functional status measures should be used to assist in the **planning**, **implementing and modification** of treatment interventions and should be used as measure of outcome.
- **Process Measures:** Evidence-Based practices that represent health system measures to systematize its improvement effort.

Measure	Measure number	Reported via
1-Functional outcome	182	G8942: Baseline
assessment		G8539: Positive
		G8542: Negative
2-Pain assessment and follow	131	G8730: Positive
up		G8731: Negative
3-Osteoarthritis, functional	109	1006F
and pain assessment		
4-Rheumatoid arthritis	178	1170F
function status assessment		
5-Functional status	376	EHR reporting "PROMISE-Global
assessment for total hip		HOOS"
replacement		
6-Functional status	375	HER reporting "PROMISE Global
assessment for total knee		KOOS"
replacement		

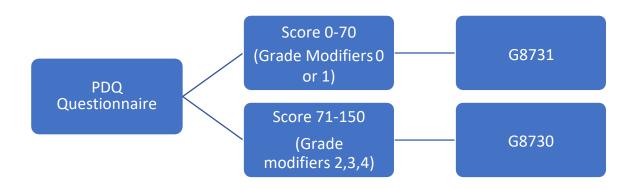
❖ Outcome Measures: High level clinical outcome measurements. A critical part of testing and implementing changes. Measures tell a team whether the changes they are making led to improvement.

Functional status changes for patients with impairments. 7 measures based on the body part.

Measure	Measure number	Reported via
1-Functional Status changes	223	G8671: Negative
for patients with General		G8672: Positive
Orthopedic Impairments:		
(Mostly Cervical & Thoracic		
regions for this measure)		
2-Functional Status changes	222	G8667: Negative
for patients with Elbow, Wrist		G8688: Positive
Or Hand Impairments.		
3-Functional Status changes	221	G8663: Negative
for patients with Shoulder		G8664: Positive
Impairments.		
4-Functional Status changes	425	G8659: Negative
for patients with Lumbar		G8660: Positive
Spine Impairments.		
5-Functional Status changes	217	G8647: Negative
for patients with Knee		G8648: Positive
Impairments.		
6-Functional Status changes	218	G8651: Negative
for patients with Hip		G8652: Positive
Impairments.		
7-Functional Status changes	219	G8655: Negative
for patients with Lower Leg,		G8656: Positive
Foot or Ankle impairments.		

MIPS G codes Explanation:

1- Process Measure #131 " Pain Assessment and Follow Up" based on the PDQ questionnaire:



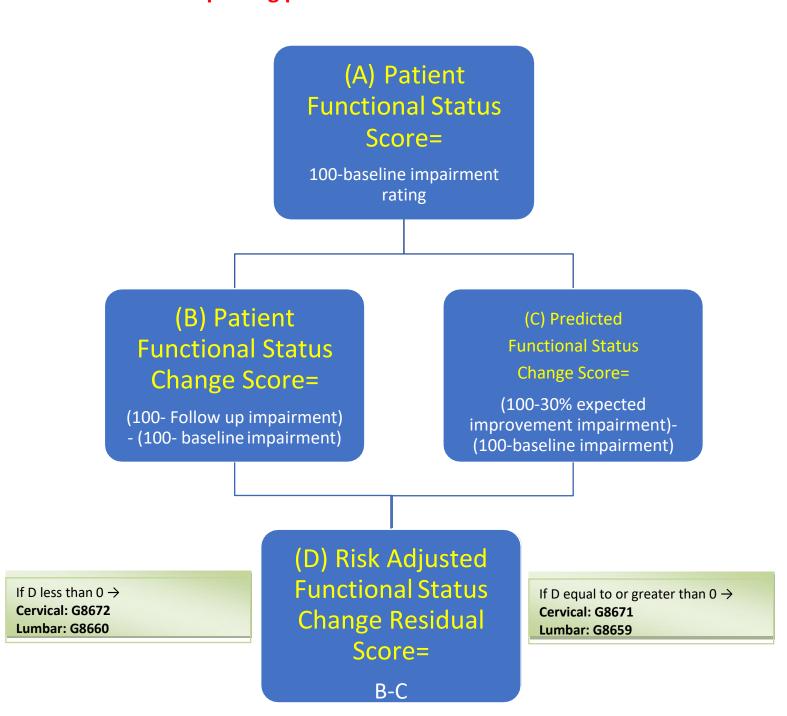
2- Process Measure #182 " Functional Assessment" based on the Impairment rating:



3- Outcome Measures #217, #218, #219, #220, #221, #222, #223,

"Functional Status Change"

Based on the Impairment rating change between 1st impairment calculation and last impairment calculation in the reporting period:



Example 1:

Patient baseline impairment 40% Patient follow up impairment 20%

Then

A=
$$100-40=60$$

B= $(100-20)-(100-40) = 20$
30% expected improved impairment= 30% of 40= 12, so expected
Impairment is 28%
C= $(100-28) - (100-40) = 12$
D= $20-12= 8 \ge 0 \rightarrow \text{Cervical G8671 or Lumbar G8659}$

Example 2:

Patient baseline impairment 40% Patient follow up impairment 30%

Then

A=
$$100-40=60$$

B= $(100-30)-(100-40) = 10$
30% expected improved impairment= 30% of 40= 12, so expected
Impairment is 28%
C= $(100-28) - (100-40) = 12$
D= $10-12= -2 < 0 \rightarrow$ Cervical G8672 or Lumbar G8660