



PATIENTS OVER PAPERWORK

Putting Patients First

- CMS has established an internal process to evaluate and streamline regulations with a goal to reduce unnecessary burden, increase efficiencies, and improve the beneficiary experience.
- CMS is moving the needle to remove regulatory obstacles that get in the way of providers spending time with patients and healthcare consumers.

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What are we trying to fix?

CMS publishes nearly 11,000 pages of regulations every year. Some of these regulations are necessary to ensure patient safety and program integrity, but many are overly burdensome forcing providers to spend more time on paperwork than they do with their patients.

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What we are hearing:

Example: Claims being denied for a chemotherapy agent because the nurse's administration record was initialed rather than signed with a full signature...

Example: Requiring providers to report on several Meaningful Use measures that may have been anything but meaningful to them....

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Goals

- Patient over Paperwork aims to:
 - Increase the number of customers clinicians, institutional providers, health plans, etc. engaged through direct and indirect outreach;
 - Decrease the hours and dollars clinicians and providers spend on CMSmandated compliance; and
 - Increase the proportion of tasks that CMS customers can do in a completely digital way.

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Approach

CMS has set up an agency-wide process to evaluate and streamline our regulations and our operations with the goal to reduce unnecessary burden, increase efficiencies and improve the customer experience.

- Formal Requests for Information
- Customer Centered Work groups
- Journey Mapping
- Meaningful Measurement Framework
- Promoting Interoperability
- Engaging Stakeholders

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Customer Work Groups

We are establishing customer-centered workgroups focusing first on clinicians, beneficiaries, and institutional providers. The job of these workgroups is to learn from and understand the customer experience, internalize it, and remember these perspectives as we do this work. Over time, we'll establish similar workgroups for health plans, states and suppliers.

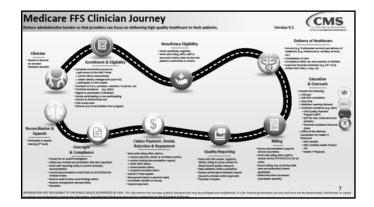
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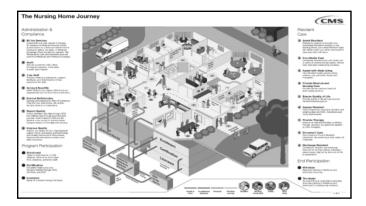
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Customer Defined Burden

We will use tools to capture customer perspectives, like humancentered design and journey maps of the customer experience. We will establish mechanisms to share across CMS what we learn from our customers so we all benefit from that input.

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Burden Reduction Activities

- We've met with providers, beneficiaries, family members, caregivers, and health care professionals to inform our actions. In total, we conducted 21 site visits, nearly 300 customer interviews, 97 subject matter expert interviews, and held 73 listening sessions around the country.

 We also asked stakeholders, through RFIs, to send us their ideas on how we can reduce burden, and we received over 2,800 comments that we have been going through with a fine tooth comb to find any way we can reduce regulations and improve patient care. CMS 18

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Burden Reduction Activities

- Between 2018 and 2021, CMS now projects the Patients Over Paperwork initiative will eliminate more than 53 million hours of burden for providers and save our healthcare system close to \$5.2 billion in rules finalized last year and this year and other current proposals.
- On September 17, 2017 we published a proposed rule that would save thousands or hours and produce an additional \$1.12 billion in savings every year.

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- As we developed proposals, we considered,
 - Proposals that simplify and streamline processes;
 - Proposals that reduce the frequency of activities and revise timelines
 - Proposals that are obsolete, duplicative, or that contain unnecessary requirements.

Always keeping the health and safety of patients at the forefront

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The Omnibus Rule included proposals for nearly every healthcare setting:

- Emergency Preparedness flexibilities
- Integrated QAPI and Infection Control Plans
- Flexibility in pre-surgery/pre procedure assessment for outpatient surgeries and procedures
- Reducing requirements for CAHs to review policies and procedures
- Transplant Center flexibilities
- Modernization of Hospice Rule
- Considerations for portable x-ray orders

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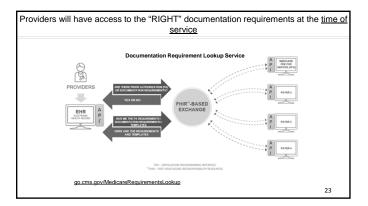
The Da Vinci Project Goals

- 1. Improve "Provider to Payer" information exchange
 - At the time of service
 - Integrated into the provider's workflow
 Examples:

 - Is **prior authorization** required by my patient's insurance company for the item I'm about to order?
 - Does my patient's insurance company have a documentation template for the service for which I'm about to refer my patient?
- 2. Improve "Provider to Provider" interoperability

 - Kill the fax machine!
 Allow electronic sending of orders, plans of care and other types of medical records

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Interoperability – My HealthE Data



Interoperability as a Priority

- MyHealthEData Using all CMS levers and authority to reward a move towards interoperability and the sharing of healthcare data with patients. Many of the levers are in programs houses in CCSQ:

 Overhauling CMS programs to encourage interoperability and save time and costs. CMS is streamlining the EHR Incentive Overhauling CMS programs to encourage interoperability and save time and costs. CMS is streamlining the EHR Incentive CMS will prioritize the use of quality measures and improvement activities in value-based care and quality programs that lead to interoperability.

 CMS is also taking steps against information blocking a practice in which providers prevent patients from getting their data, by requiring under some CMS programs hospitals and clinications to how they have not engaged in data blocking activities. Requiring providers to update their health IT systems to ensure data sharing. CMS will not be delaying the requirement thospitals and clinicars use the updated 2015 Edition of Certified EMR Technology (or "CEMET") under some of its programs hospitals and clinicars use the updated 2015 Edition of Certified EMR Technology (or "CEMET") under some of its programs hospitals and care and medicard innovation (CMMI) models and ACOS.

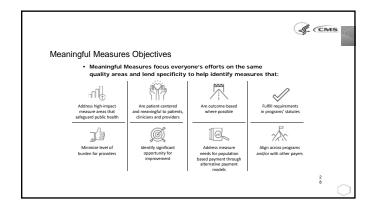
 CMS will ensure that a patient's data follows them after they are discharged from the hospital. CMS will be specifying what types of information-ideally in an electronic format must be shared by a hospital with a patient's certificates' experience as the data will be in universal information electronically. This will significantly improve the beneficiants' experience as the data will be in universal and secure format that they can share.

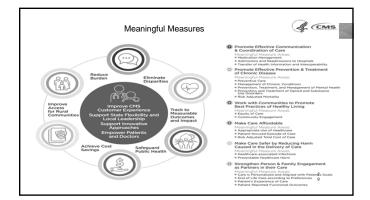


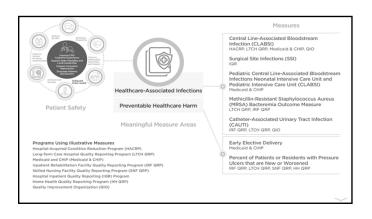
Meaningful Measures Initiative

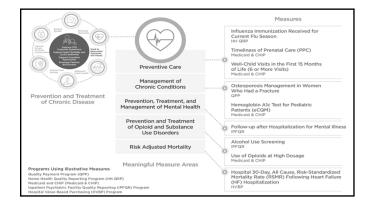


- Launched in 2017, the purpose of the Meaningful Measures initiative is to:
- Improve outcomes for patients
- Reduce data reporting burden and costs on clinicians and other health care providers
- Focus CMS's quality measurement and improvement efforts to better align with what is most meaningful to patients

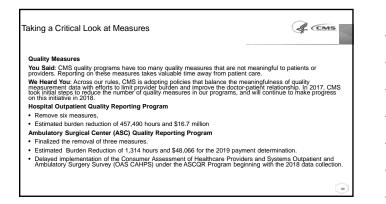




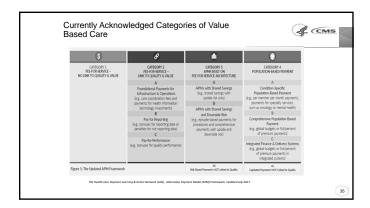


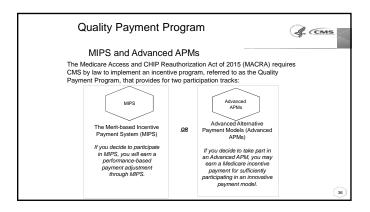


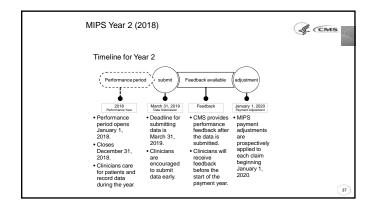
Meaningful Measures	A CMS
Meaningful Measures Area: Interoperability	
 Lack of interoperability has posed significant challeng use of health IT for data exchange and care coordina 	jes to the tion
 HHS has explicit authority to advance interoperability described in the 21st Century Cures Act. 	' as
CMS is committed to advancing health information te to: Mature technology Mature standards governed by HHS, and Less regulatory obstacles to interoperability.	echnology



Taking a Critical Look at Measures	A. CMS
End Stage Renal Disease Quality Incentive Program Replaced two current vascular access measures with two vascular ac are more meaningful to providers and patients and are strongly associated patient outcomes.	
 Updated the current transfusion measure to reflect the specifications Quality Forum endorsed for that measure which was based on input f patients and other stakeholders. 	
Removal of OASIS Items	
 In 2017, CMS finalized that effective January 1, 2019, it would remove from 33 items on the Outcome and Assessment Information Set (OAS instrument. 	
 Net burden reduction of \$145,986,343 and HH clinician burden of 2,0 annually. 	16,386 hours
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CMS Program Impacts 30 quality measures improved on by 430 CMS Accountable Care Organizations (Medicare Shared Savings Program) 2.1 million fewer incidents of harm and \$28 billion saved (Hospital-Acquired Conditions Reduction Program) 229% improvement in dialysts adequacy and 17% decrease in improvement in dialysts adequacy and 17% decrease in removement in dislysts adequacy and 17% decrease in million net savings to Medicare total cost of care through avoidance of preventable readmissions and ER visits (Manyland All-Payer Model) 150,0000 fewer all-cause readmissions with rate decline to 17.5% (Hospital Readmissions Reduction Program)

