## January 2010

# **IPOST**

lowa Physician Orders for Scope of Treatment (IPOST) pilot project began in Cedar Rapids in late 2008 as a result of legislative language included in HF 2539. This is a report of the Cedar Rapids pilot and of the deliberations of the State Advisory Council convened to hear the pilot report and deliberate directions for Iowa.

The report of the Patient Autonomy in Health Care Decisions Pilot Project

### **Abstract**

In modern health care systems it is difficult to ensure that a patient's end-of-life treatment choices are communicated and honored from one health care setting to another. To address this complex issue, Mercy Medical Center and St. Luke's Hospital in Cedar Rapids have collaborated to improve system-wide communication for both chronically ill and frail elderly populations. As a result of their three-year initiative, a communication tool called the lowa Physician Orders for Scope of Treatment (IPOST) was developed based on the National Physician Order for Life-Sustaining Treatment (POLST) Paradigm. This tool facilitates a consistent process in which treatment choices are based on patient/family discussions and are documented, communicated and honored across different health care settings. The standardized form acknowledges a patient's advance directives and creates a portable and actionable set of medical treatment orders. In collaboration with a physician/nurse practitioner, a trained health care professional may assist the patient/family in conversations that build an understanding of a patient's values and goals of care. Their IPOST form is then completed which will help ensure the patients' treatment wishes are met across all of their health care settings

A 2008 Iowa Legislative House File (# 2539) authorized a Cedar Rapids IPOST pilot project to run from May 2008 through December 2009. The legislation also called for a report to the Governor and the Iowa Legislature in January 2010. The Cedar Rapids pilot continues though delayed in starting because of the June 2008 flooding. This report captures the last 10 months of the pilot and the recommendations of the local committee in fulfilling the legislative requirement.

The legislation directed the Iowa Department of Public Health to convene an advisory council to hear the results of the local pilot and to make recommendations to the governor and lowa Legislature. The IPOST Advisory Committee was created, convened, and discussed the issues and the Cedar Rapids Pilot Project. Their recommendations are:

- 1. Continue the current pilot for another two years.
- Expand the pilot project into a rural county.
- 3. Continue data analysis including pilot medical chart reviews and expand analysis to include health care providers, patient, and family surveys.
- 4. Provide assistance for the community pilot in the statewide education and outreach activities from The Iowa Department of Public Health.
- 5. Affiliate with organizations (including but not limited to local public health departments) to establish partnerships and enhance funding opportunities for replication of the IPOST pilot.

(Complete recommendation statements are found on page 13.)

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## Iowa Physician Orders for Scope of Treatment

#### **Background**

The IPOST is based on the national POLST (Physician Order for Life-Sustaining Treatment) paradigm program. The National POLST paradigm's foundation is a tool that facilitates a consistent process in which treatment choices are based on patient/family discussions and are documented, communicated and honored across different health care settings.

The POLST Movement began in Oregon in 1991 as a mechanism to assure that patient end-of-life health care wishes were being honored from one health care setting to another. Medical ethics leaders initially recognized that patient choices regarding life sustaining treatments were not being honored. Patients were subject to treatment they did not want, or, conversely, they did not get the treatment they did want – the decisions were not theirs. Through ongoing education, research and a state-wide experiencebased quality improvement process, the POLST form was released for use in 1995. The program is now widely used in several states, and the name varies by state, but all programs share the following key POLST concepts:

- Ensures that treatment choices are honored in the event that a patient/resident is unable to speak for him or herself.
- Converts treatment choices into medical orders with a standardized, clearly identifiable form.
- Designed for individuals with serious or life threatening illness, including the frail and elderly.
- Portable across treatment settings.

The POLST form is recognized as a set of medical orders, to be implemented with the same procedures as all medical orders (<u>www.POLST.org</u>). The form transfers with the patient and clearly identifies the level of treatment the patient wants to receive.

There are four POLST categories that all forms share in order to follow and be consistent with national task force recommendations.

- Section A indicates whether the patient desires resuscitation or a "do notresuscitate" (DNR) order.
- Section B reflects the degree of aggressiveness with regard to medical intervention that is desired by the patient (full treatment to comfort measures).

- Section C documents whether antibiotics are wanted either for comfort or aggressive treatment (differs state to state).
- Section D shares the wishes regarding artificial nutrition and hydration (differs state to state).

IPOST differs slightly from the POLST form: Antibiotics and hydration are included in section B of IPOST form (see IPOST form in appendix).

#### **POLST Outcomes**

Review of the original research suggests POLST was successful in ensuring that nursing facility residents do not receive unwanted life-sustaining treatments. Oregon was a leader in conducting research in nursing facilities. In one study in which 50% of the residents had a POLST form, 90% of physician orders were followed, and thus patient choices were honored. A second study showed Oregon-care matched POLST order instructions in 91% of those reviewed. POLST research data proves POLST is not just another form documenting a DNR order'.

- Many patients endorsed different combinations of treatment choices (not just the minimum or maximum level of care)
- The majority of patients in the two studies (77% and 78% respectively) who chose DNR also documented a preference for life sustaining treatment in at least one other category such as antibiotics or hospitalization.
- Of the patients who chose resuscitation, 47% documented preferences for less than the highest level of treatment in at least one other category.

A three-state study published in Caring for the Ages: April 2009<sup>ii</sup> provided the following data on the efficacy of the POLST form as a tool to communicate a patient's advance directives in an actionable medical order. The POLST program:

- Boosts advance directive (AD) compliance.
- Creates significantly more medical orders about life sustaining treatment than with traditional AD's.
- Documents treatment orders after a wide range of treatment options are discussed.

Overcomes vagueness often associated with advance directives: ("Do not

resuscitate" does not equate "do not treat")

#### The National Movement

In May 2008, Iowa was recognized as a developing program by the National POLST Paradigm. This is the important first step in



becoming an endorsed program. The POLST National Task Force has assisted seven (7) states in the United States with full endorsement and there are currently 15 states (including lowa) in the developmental phases. Thirty-three states currently work on the POLST form at some level.

At the national level, Congressman Earl Blumenauer introduced a bill in the 111<sup>th</sup> Congress first session; 110H7187 – Amends Title XVIII of Social Security Act. The act is cited as the "Life Sustaining Treatment Preferences Act of 2009". This act serves as a complement to advance directives and provides a process to communicate individual preferences. It also incorporates the key elements of POLST. (See the appendix for a copy of this act) This act is significant because:

- It avoids poor communication about preferences for care at the end of life that can cause distress for both patients and their families.
- It supports compliance with patient wishes because without this medical order, emergency personnel may be required to provide treatments that may not be consistent with the individual's preferences.

#### **Benefit Analysis**

A Dartmouth Atlas Project has shown that Medicare spends significantly more in some geographic regions than in others on dying patients – sometimes almost twice as much. Medicare beneficiaries account for about 70% of all deaths each year. While only 5% of Medicare patients die each year, the program spends nearly 30% of its annual budget (\$143 Billion in 2009) on providing care for this population. On average, Medicare spends \$25,000 per patient in his or her last year of life as compared to an average of \$4,000 per enrollees who do not die. The utilization of high levels of health care resources for a person in their last year of life is warranted, especially if it results in an increased chance of survival and positive outcomes. The challenge is trying to estimate the point at which further treatment simply will not make a difference. There is evidence that as a society we tend to over-treat individuals at the end of their lives, in part, due to lack of advance care planning.

#### **Geographic Disparity**

The documented geographic differences in end-of-life care speak to the community culture and resources that are most important for support of patient's wishes -- and family support for care given in their homes. For example, in LaCrosse, Wisconsin where a strong advance care planning program has been in place for almost fifteen years and 90% percent of those who die have end-of-life documents, the extraordinary end of life treatment is minimized. Measuring the cost of care at the end of life is one

mechanism to compare communities and cultures. In La Crosse, the Medicare average cost for the last two years of life is \$18,359 as compared with a national average of \$25,860. The end-of-life decision-making program's purpose is not to save money; it is to make sure doctors and families know how people want to be treated. The program saves money because most people, when their goals are clarified, may choose less aggressive treatment in their last year of life.

## **IPOST**

The Iowa Pilot was envisioned by a core group of Cedar Rapids professionals who developed a local coalition to implement their Iowa Physician Orders for Scope of Treatment (IPOST) project. They developed and piloted the use of their form based on the Oregon POLST form which is similar to those used across the country. The IPOST project has been successful though delayed in its initiation. House File 2539 was passed on May 13, 2008 for a two year time frame, and, in June, the flood hit and devastated a large part of the city. The coalition implemented the pilot on February 23, 2009 and so this report represents a ten-month time frame. The IPOST is the first such project nationally to be authorized legislatively.

#### Formation of IPOST Idea

Initially, a focus group of health care providers including physicians, palliative care and hospice teams, social work, spiritual care, hospital administration, emergency management and nursing care facility administration was formed. The goal of this group was to evaluate the need in Linn County for a communication system that is both portable across health care settings and more accurately reflects patients' health care treatment choices. From that group, a community advisory board was formed to guide the process. The advisory board evolved and grew into the Linn County IPOST Community Coalition for the implementation phase of the project.

The community coalition drew its membership from a broad array of disciplines including physicians, attorneys, ethicists, evaluation experts, institutional administrators, public health and community members. This diverse membership allowed comprehensive, in-depth conversations about not just the processes to be employed in implementation, but also about the impact on people and families and the community as a result of the work. Through complex challenges, strong collaboration promoted the creation and development of effective processes and procedures. This broadly skilled set of professionals was able to develop a replicatable program to guide future community projects.

The mission of the Linn County IPOST Coalition is to create a system to honor the healthcare treatment choices of individuals through improved communication across the healthcare continuum and to promote community engagement in advance care planning.

A gap analysis identified the following critical gaps in the Out of Hospital "Do Not Resuscitate" process.

- The Out Of Hospital Do Not Resuscitate (OOH-DNR) order applies only to individuals who have a terminal condition (one year or less of life if the disease runs its normal course).
- The OOH-DNR order cannot be used in facilities.
- The OOH-DNR does not meet the needs of the frail and elderly that are not terminal.
- Medical orders do not cross the health care continuum. If a person requests a DNR status while living in a long term care facility, this order must be replicated in acute care facilities when the person transfers to that setting.
- Advance directives lack specificity to direct the health care providers regarding patient's treatment choices.

These gaps result in fragmented communication systems related to a person's treatment choices.

#### **Respecting Choices**

Consultation, training and support came from Respecting Choices in La Crosse, Wisconsin. Respecting Choices is an internationally recognized clinical approach to advanced care planning which, where effectively implemented, results in a person's treatment choices being known and honored. It brings to POLST a training approach that prepares a health care professional to have compassionate, effective interactions with patients and their families, so that when they complete the POLST form, they do so with full understanding and informed consent.

Respecting Choices is the second oldest POLST program in the country (first implemented in the region in early 1990s). It is used in over 80 communities or

regions in the US, is the standard of care in Australia, and is being used in several parts of Canada, as well as being implemented in Singapore, Germany and Spain. The Respecting Choices program has a curriculum which trains and certifies other health care professionals to assist the physicians in having these vital conversations with persons about their preferences for treatment. The physicians and other health care professionals are taught how to "facilitate" the conversation rather than to give advice on options. This systematic training allows a consistent, quality approach to end-of-life care planning.

The IPOST pilot project engaged Respecting Choices for the following services:

- a one-day consultation in October 2009 for \$1,300.00 to provide quidance in establishing the pilot,
- a two-day POLST facilitator and instructor (train the trainer format) certification course was purchased for \$9,250.00 + travel expenses. This training occurred January 20 - 21, 2009 and included a total of 35 persons.
- Ongoing feedback in collaboration with the National POLST task force.

#### **Development of IPOST Form**

Individual states are allowed to alter Oregon's POLST form to meet the needs of their state/communities as long as it contains the core components. The community coalition members worked to adapt the form for the unique needs of lowans. The form was named the lowa Physician's Order for Scope of Treatment to reflect its function and the mission of the coalition. The group used evidence-based practice models through the national recommendations on issues applicable to a physician's order. For example, the national organization recommends that choices regarding antibiotic treatment be excluded from the form; therefore, this section is not on the IPOST. The group also modified the form to reflect the legislative language by including a check on whether an advance directives document had also been completed.

#### **Engagement and Training**

Under the direction of the legislative language, contact was made with all entities that were included in the pilot project. These entities included:

- residential and long term care facilities
- hospice programs

- emergency medical systems (EMS)
- acute care hospitals

A specific training curriculum, based on the Respecting Choices resources, is used to prepare the people who facilitate these conversations and complete the form. Respecting Choices is used as the community model for the training because of its quality and consistency. This allows for the possibility of replication to other communities in Iowa. Total staff training is 12 hours, including 4 hours of online training and 8 hours of classroom training. All five EMS systems that provide care to Linn County were trained. All appropriate departments of both acute care hospitals (St. Luke's Hospital and Mercy Medical Center) in Linn County were trained along with community physicians. Thirty-one total facilities were identified in Linn County as appropriate to participate in the pilot. At least one certified facilitator has been trained in 25 of these facilities (appendix # 5).

#### **IPOST Process**

The process for using the IPOST form was developed. Documentation and education systems were created for each acute care hospital, physician community, emergency medical systems and residential/long term care facilities. The implementation process includes steps to:

- Maintain the completed IPOST at the front of the patient's medical chart
- Transfer the IPOST with the patient from one health care setting to another
- Update or void the IPOST when the patient's treatment choices change
- Collect data on each IPOST for analysis to determine implementation rate and effectiveness
- Regularly review IPOST at quarterly care conferences.

## unique because it is owned by the patient.

The IPOST form is

#### **Results of Medical Record Reviews**

The local IPOST Coalition received Institutional Review Board (IRB) approval and approximately 400 IPOST forms have been completed. Traci Ripperda, a doctoral of the complete of the complete

forms have been completed. Traci Ripperda, a doctoral candidate in the Community and Behavioral Health program, College of Public Health at the University of Iowa, is the project evaluator and assisted the coalition with data analysis. A total of seventy-one medical charts have been randomly audited, and the information has been collected in a password protected database.

IPOST forms were reviewed for completeness, and the life-sustaining treatment preferences were entered into the database. In addition, the reviewers documented the presence/absence of advance directives in the medical charts. Almost half of the charts had both advance directives and IPOST forms -- there was 100% consistency between living wills found in patient's charts (N=33) and IPOST wishes.

Preferences for treatment limitations were respected in 100% of the cases (N=33). Nearly half (47%) of the IPOST patients with DNR orders wanted more than the lowest level of care in at least one other category, medical intervention and/or artificially administered nutrition. Of the nine IPOST patients that selected CPR, seven of them indicated limited intervention in at least one other category.

In general, early findings indicate IPOST is effective at ensuring that patient preferences are honored. Similar to POLST findings, when given a choice, many IPOST patients want the option for more aggressive treatment in selected situations.

#### **Project Challenges**

There are significant challenges encountered with any important project. Though challenges were identified, none was enough to impede the coalition's passion to move this project forward. The following challenges and barriers were identified and worked through during the Cedar Rapids IPOST Pilot Project:

- Time and People- all work has been in kind. The time to do the training was extensive and not reimbursed.
- Lack of a dedicated coordinator for the pilot program.
- The time commitment for facility staff (4-hour online course plus 8-hour classroom session), was a time cost to the facility.
- Funding- no funding from the state, though local donations allowed the start of the initial groundwork.
- Continued material and training costs as training is an ongoing process.
- Transferability- ensuring the form transferred with each person (unable to determine with current pilot due to lack of documentation).
- Accurate and consistent documentation of the community system.
- A break in the communication system is created by the IPOST form not transferring to the home environment.
- Process issues and resistance to change focused in two areas;
  - o The document belongs to the patient -- Reframing the understanding of who owns medical documentations
  - Resistance to change
- Timing issues;
  - o Some facilities not ready for education
  - Delayed startup resulting from the flood
  - o Time for training demonstrated the need for educational staff
- Education for such a large number of people and a variety of providers.

#### **Project Successes**

The Cedar Rapids IPOST Pilot Project has much to celebrate. With determination, commitment and perseverance, the following pilot successes have been achieved:

- Community Engagement
- Financial Support
  - Foundations of both St. Luke's Hospital & Mercy Medical Center
  - Private donor
  - St. Luke's Palliative Care & Hospice/Hospice of Mercy/Palliative Care of Mercy's operational budgets support for medical record review, database entry, and tabulation
- Person support
  - Clerical staff
  - Graduate student support for data collection and analysis
  - o Facility staff time
  - Mercy and St. Luke's Palliative Care Teams
  - Coalition members
- Community Champions
  - Physicians
  - Facility Administrators
  - Palliative Care Teams
  - St. Luke's & Mercy Administrative support
- Sustainability
  - lowa Department of Public Health
  - Linn County Public Health
  - Gunderson Lutheran Respecting Choices
  - 10 local facilitators trained as trainers
  - 25 facilities trained at least one staff member
  - o Receipt of the first grant of \$13,000 in November 2009, and the second for \$5,000 in December 2009.

#### **Coalition Recommendations to the Advisory Council**

Recommendations from the Cedar Rapids local coalition:

- 1. Request additional time for pilot let pilot continue for a complete two year implementation cycle – through February 2011. This additional timeline allows the opportunity to do satisfaction surveys, gather data and evaluate the impact of the initiative in the community.
- 2. Expand the pilot to implement IPOST for the home cohort of community patients. This would address a service gap that is evident right now and offers the same planning support for those families that elect to provide

direct care and keep their loved ones at home.

3. Determine feasibility of extending the pilot into an adjacent rural community. Since adoption of this model will likely expand regionally as opposed to a statewide adoption, the transfer of knowledge and assumption of practice has to be as part of outreach from a center that employs the IPOST model and forms. Extending this pilot offers the expansion learning opportunity.

#### The Ultimate Goal of the Pilot:

The ultimate vision of the pilot is widespread, effective education and statewide implementation of IPOST. This envisions a state where patient treatment choices are honored across health care settings.

## Report of the Advisory Council Meeting

On November 6, 2009 the advisory council met to hear the pilot outcomes, deliberate and develop recommendations for Governor Culver and the Iowa Legislature. In a facilitated process under the direction of the IDPH, the council heard the results of the Cedar Rapids pilot, accepted the pilot recommendations and discussed the issues and concerns regarding a statewide Iowa initiative. The minutes of this meeting are available upon request to Jane Schadle: telephone: 515-281-0917 or email: <a href="mailto:jschadle@idph.state.ia.us">jschadle@idph.state.ia.us</a>. In a consensus process, the council identified a number of actions or activities that would be necessary including pilot extension and expansion, research, education of stakeholders, resources, and outreach extension of the current pilot. Their recommendations, in no specific order, are:

1. Continue Pilot Project Recommendation: Continue the current pilot for another two years. Additionally, charge the pilot with providing outreach education statewide to achieve culture change. Collect data on the need for IPOST in all settings and do a needs assessment exploring regional and/or statewide future expansion. Identify sustainability issues including funding.

<u>Comments:</u> Implementation will take a funding source and the pilot and the council should explore funding mechanisms for their expansion.

2. Pilot Expansion Recommendation: In support of the ultimate goal of statewide implementation of IPOST: expand the pilot project into a rural county. The expansion should be a contiguous rural county that has a referral relationship with the pilot county. Additionally, the project should assess the feasibility for future expansion to a local community-based setting and a county with a state owned tertiary care hospital.

Comments: The pilot needs to establish both local and out of county partnerships and enhance grant opportunities.

3. Research Recommendation: Continue data analysis including pilot medical chart reviews. Expand analysis to include health care providers, patient, and family surveys. Analyze the need for extension into various health care settings (home/hospital/rural/urban) and continue the literature review and content analysis for current best practice.

Comments: The physicians across the nation are doing this analysis also. The group should explore research grants to help fund implementation.

4. Educate and Outreach Recommendations: The lowa Department of Public Health shall assist the community pilot in the following education and outreach activities: 1) Continue education of pilot county providers and promote change in all involved facilities; 2) Develop a plan for statewide outreach and education about the pilot program; 3) Identify statewide stakeholders to increase their knowledge of the pilot program; and 4) Determine if additional stakeholders should be included in the pilot program.

Comments: The advisory council should continue if the pilot continues.

5. Resources Recommendation: Affiliate with organizations (including but not limited to local public health departments) to establish partnerships and enhance funding opportunities for replication of the IPOST pilot.

Comments: The underlying justification is that this work could improve the quality of health care for all lowans. At the community level, this work leads to integration of community care-giving resources for patients and families. This initiative compliments the DNR processes and advance care planning systems in acute care and long-term care facilities.

<sup>&</sup>lt;sup>1</sup> Hickman SE, Tolle SW, Brummel-Smith K, Carley MM. (2004). Use of the POLST (Physician Orders for Life-Sustaining Treatment) Program in Oregon Nursing Facilities: Beyond Resuscitation Status. Journal of the American Geriatrics Society, 52, 1424-1429.

<sup>&</sup>lt;sup>1</sup> Tucker, M. (2009). Study finds that POLST programs boost advance directive compliance, Caring for the Ages, April; pg. 16.

## **Appendix**

- 1. State Advisory Council
- 2. Local Committee
- 3. National POLST Forms
- 4. Iowa Form
- 5. List of Participating Facilities
- 6. Life Sustaining Treatment Bill 2009

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## Oregon's Form

#3

Н	IPAA PERMITS DISCLOSURE TO HEALTH CARE PROFESSIO	NALS & ELECTRONIC REGISTRY AS NECESSARY FOR TREATMENT
	Physician Orders	Last Name/ First/ Middle Initial
for	r Life-Sustaining Treatment (POLST)	Address
	follow these orders, then contact physician, NP, or PA. These	City/State/Zip
	cal orders are based on the person's current medical ition and preferences. Any section not completed does not	Date of Birth (mm/dd/yyyy)   Last 4 SSN   Gender
	idate the form and implies full treatment for that section.	
A .	CARDIOPULMONARY RESUSCITATION (CPR	R): Person has no pulse and is not breathing.
A		ot Attempt Resuscitation/DNR ( <u>Allow N</u> atural <u>D</u> eath)
Check One	When not in cardiopulmonary arrest, follow orde	
	MEDICAL INTERVENTIONS: Person has pul	
В		by any route, positioning, wound care and other
Check		e oxygen, suction and manual treatment of airway
One		prefers no transfer to hospital for life-sustaining treatment. Transfer is
	comfort needs cannot be met in current location.	
		es care described above. Use medical treatment, IV fluid
		tubation, advanced airway interventions, or mechanical
		y support (e.g. CPAP, BiPAP). Transfer to hospital if indicated
	Avoid intensive care.	
		ove. Use intubation, advanced airway interventions,
		cated. Transfer to hospital if indicated. Includes intensive care.
	Additional Orders:	
C	Antibiotics	
Check	No antibiotics. Use other measures to reli	eve symptoms.
One	Determine use or limitation of antibiotics	when infection occurs.
	Use antibiotics if medically indicated.	
	Additional Orders:	
D	ARTIFICIALLY ADMINISTERED NUTRITION:	Always offer food by mouth if feasible.
	No artificial nutrition by tube.	in any office root by mouth it reasons.
Check One	Defined trial period of artificial nutrition	by tube
	Long-term artificial nutrition by tube.	by tabe.
	Additional Orders:	
$\mathbf{E}$	REASON FOR ORDERS AND SIGNATURES	
		vledge that these orders are consistent with the person's <b>currer</b>
	medical condition and preferences as indicated by di Patient Health Care Representative Si	urrogate for patient with developmental disabilities or significant mental heal
		ondition (Note: Special requirements for completion. See reverse side.)
	Other	······································
	Print Primary Care Professional Name	Office Head Only
		Office Use Only
	Print Signing Physician / NP / PA Name and Phone Number	
	( )	
	Physician / NP / PA Signature (mandatory)	
O	RIGINAL TO ACCOMPANY PERSON IF TRANSFE	RRED OR DISCHARGED, SUBMIT COPY TO REGISTRY

<sup>©</sup> CENTER FOR ETHICS IN HEALTH CARE, Oregon Health & Science University, 3181 Sam Jackson Park Rd, UHN-86, Portland, OR 97239-3098 (503) 494-3965

### **Oregon's Form Reverse**

HIPAA PERMITS DISCLOSURE TO HEAL	TH CARE PROP	ESS	ONALS & ELECTR	ONIC REC	GISTRY AS NECESSARY	FOR TREATMENT
Information for Person Named	d on this F	orm	Person's Name	e (print)		
This voluntary form records your pref reviewed and updated by your health your own health care decisions, the or	care professio	nal a	at any time if you	ur prefer	ences change. If you	are unable to make
Signature of Person or Surroga	ate					
Signature	Name (print)				Relationship (write	"self" if patient)
Opt Out Check box if you do	not want th	is fo	rm included in	the elec	tronic POLST regis	try.
Contact Information						
Surrogate (optional)	Relationship		Phone Number		Address	
Health Care Professional Preparing Form (o	ptional)	Prepa	arer Title	( 1	Phone Number	Date Prepared
PA's Supervising Physician			NO		Phone Number	
Dire	ections for	He	alth Care Pro	ofessio	nals	
<ul> <li>Should reflect current preferences of persons with advanced illness or frailty. Encourage completion of an Advance Directive.</li> <li>Verbal / phone orders are acceptable with follow-up signature by physician/NP/PA in accordance with facility/community policy.</li> <li>Use of original form is encouraged, Photocopies, faxes, and electronic registry forms are also legal and valid.</li> <li>A person with developmental disabilities or significant mental health condition requires additional consideration before completing the POLST form, refer to Guidance for Health Care Professionals at <a href="http://www.ohsu.edu/polst/programs/docs/guidance.pdf">http://www.ohsu.edu/polst/programs/docs/guidance.pdf</a>.</li> </ul>						
Sending to POLST Registry (Re	quired unle	ss "	Opt Out" box	is che	cked)	
For the POLST Registry, the following other side of the form <u>must</u> be complet Person's full name Date of birth Section A Physician / NP / PA Signature a	ted:		the POLST Re • FAX or el • Mail: Ore Mail Cod	egistry. FAX: (503 or egon POL le: CDW-l	ST Registry Date_	to ///
Reviewing POLST This POLST should be reviewed periodic The person is transferred from one care There is a substantial change in the pe The person's treatment preferences ch	e setting or car erson's health s		el to another, or		9 REGISTRY ID STIC	KER HERE:
Voiding POLST	_					
A person with capacity, or the valid sur     Draw line through sections A through E     Send a copy of the voided form to the I     If included in an electronic medical rec	and write "VO POLST Registr	ID" ii ry as a	n large letters if PC above (Required).	DLST is re	eplaced or becomes inva	

For permission to use the copyrighted form contact the OHSU Center for Ethics in Health Care. Information on the POLST program is available online at www.polst.org or at polst@ohsu.edu.

ORIGINAL TO ACCOMPANY PERSON IF TRANSFERRED OR DISCHARGED, SUBMIT COPY TO REGISTRY

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## Iowa's IPOST Form Side 1

#4

7111 70	lowa Physician Orde	rs	Last Name	VIDERS AS	NEOLOGANI	
	for Scope of Treatment	F: (B4: 1 1				
	ow these orders, THEN contact physician of	First/Midd	e Name			
	Physician order sheet based on the person and wishes. Any section not completed		Date of Bir	th		
treatmen	nt for that section. Everyone shall be treat					
respect.	CARDIOPULMONARY RESUSCITAT	ION (CPR): Per	son has no puls	e AND is n	ot breathing.	
Check	☐ CPR/Attempt Resuscitation	(,- <u></u>				
one	DNR/Do Not Attempt Resuscitation	nn.				
В	MEDICAL INTERVENTIONS: Per		ND/OR is breat	hina.		
Check one	COMFORT MEASURES ONLY Unother measures to relieve pain and airway obstruction as needed for a sustaining treatment. Transfer if	Jse medication by d suffering. Use ox comfort. Patient pr	any route, posit ygen, suction a refers no trans	ioning, wou nd manual t fer to hospit	reatment of tal for life-	
	LIMITED ADDITIONAL INTERVE treatment, cardiac monitor, oral/IV or mechanical ventilation. May co vasopressors. Transfer to hospital	fluids and medica Insider less invasiv al if indicated, may	tions as indicate e airway suppo include critical	ed. Do not rt (BiPAP, C care.	use intubation, PAP). May use	
	FULL TREATMENT Includes car interventions, mechanical ventilati					
	indicated. Includes critical care.  Additional Orders:		on as indicated			
С	ARTIFICIALLY ADMINISTERED	NUTRITION AIW	ays offer food	by mouth if	f feasible.	
a	☐ No artificial nutrition by tube.					
Check one	☐ Defined trial period of artificial nut	trition by tube.				
	☐ Long-term artificial nutrition by tube.					
D	MEDICAL DECISION MAKING					
D	Directed by: (listed in order of lowa C	ode/Statute for	Rationale fo	r these or	ders: (check all	
	Priority of Surrogates; check only one)	ode/otatate for	that apply)	1 111000 01	doror (oneon an	
	☐ Patient		Advance [			
	Durable Power of Attorney for He	alth Care	Year AD co			
	☐ Spouse	Patient's k	-			
	☐ Majority of Adult Children		_	atment opti	ons	
☐ Parents		Poor prognosis				
	☐ Majority rule for nearest relative		Other:			
	☐ Other:					
	Physician/ARNP/signature (mandatory)	Print Physician/ARI	NP/ Name	Date	Phone Number	
	Patient/Resident or Legal Surrogate for H	ealth Care Signature	(mandatory )	1	Date	
S	END FORM WITH PERSON WH	IENEVER TRAI	USEERRED (	OR DISCH	HARGED	

#### Iowa's IPOST Form Side 2

Use of original form is strongly encouraged. Photocopies and Faxes of signed IPOST forms are legal and valid

#### HIPAA PERMITS DISCLOSURE OF IPOST TO OTHER HEALTH CARE PROVIDERS AS NECESSARY Information for Person named on this Form Person's Name (print) This form records your preferences for life-sustaining treatment in your current state of health. It can be reviewed and updated by your health care professional at any time if your preferences change. If you are unable to make your own health care decisions, the orders should reflect your preferences as best understood by your surrogate. Contact Information Surrogate (optional) Relationship Phone Number Address Directions For Health Care Professionals Completing IPOST Must be completed by a health care professional based on patient preferences and medical indications. IPOST must be signed by a physician or nurse practitioner to be valid. Verbal orders are acceptable with follow-up signature by physician or nurse practitioner in accordance with facility/community policy. Use of original form is strongly encouraged. Photocopies and FAXes of signed IPOST forms are legal and valid. Using IPOST Any section of IPOST not completed implies full treatment for that section. A semi-automatic external defibrillator (AED) should not be used on a person who has chosen "Do Not Attempt Resuscitation." Deactivate internal defibrillators if comfort measures only are in effect. Medications by alternative routes of administration to enhance comfort may be appropriate for a person who has chosen "Comfort Measures Only." Reviewing IPOST This IPOST should be reviewed periodically and a new IPOST completed when the person's treatment preferences change. Review may also occur when the person is transferred from one care setting or care level to another. Voiding IPOST A person with capacity, or the valid surrogate of a person without capacity, can void the form and request alternative treatment. Draw line through sections A through C and write "VOID" in large letters if IPOST is replaced or becomes invalid. Prepared by: Health Care Professional Preparing Form Preparer Title Phone Number Date Prepared

ORIGINAL TO ACCOMPANY PERSON IF TRANSFERRED OR DISCHARGED

#### **Participating Facilities Linn County**

#5

**Facilities without trained Facilitators** 

**Facilities with trained Facilitators** 

Crestview

**Bickford Cottage** Garnett Place

Cottage Grove Place Hallmark Care Center

Evergreen Estates I Northbrook Manor

Evergreen Estates II West Ridge

Evergreen Estates III Willow Gardens

Hallmar - Mercy

Abbe Center

Heritage Nursing and Rehab

Hiawatha Care Center

Higley Mansion

**Keystone Cedars** 

Linn Manor

Living Center East

Living Center West

Manor Care

Meth-Wick Community

Promise House

The Views - Ridgeview, Brookview and

Meadowview

Silver Pines

Summit Pointe Senior Living Community

The Villages – Village Place and Village

Ridge

Winslow House

#### **Life Sustaining Treatment Bill 2009**

#6

(Original Signature of Member)

[110H7181]

111TH CONGRESS 1st Session

H.R.

To amend title XVIII of the Social Security Act to provide for coverage under the Medicare Program for consultations regarding orders for life sustaining treatment and to provide grants for the development and expansion of programs for such orders.

#### IN THE HOUSE OF REPRESENTATIVES

Mr. Blumenauer introduced the following bill; which was referred to the Committee on

## A BILL

To amend title XVIII of the Social Security Act to provide for coverage under the Medicare Program for consultations regarding orders for life sustaining treatment and to provide grants for the development and expansion of programs for such orders.

- 1 Be it enacted by the Senate and House of Representa-
- tives of the United States of America in Congress assembled,
- SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Life Sustaining Treat-
- 5 ment Preferences Act of 2009".

1	SEC.	•	DINI	DIV	ne
1	OLU.	z.	L III	$\mathbf{p}$	CALC.

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- 2 Congress finds as follows:
- 3 (1) Serious illness, death, and dving are often 4 difficult subjects to talk about for individuals, their 5 families, and health care professionals.
  - (2) Poor communication about preferences for care at the end of life can cause distress for both patients and their families.
  - (3) As individuals approach the last chapter of their life, more can and should be done to educate them about treatment choices and help individuals communicate to health providers what care they want or do not want to receive.
  - (4) A decade of research has demonstrated that orders for life sustaining treatment effectively convey treatment preferences, guiding medical personnel in providing or withholding interventions.
  - (5) Orders for life sustaining treatment differ from advance directives. Advance directives (including living wills and durable powers of attorney for health care) must be completed while individuals have the capacity to complete them and generally apply to future, hypothetical medical circumstances when decisionmaking capacity is lost. Patients' values, goals, and preferences, as expressed in advance directives, require a thoughtful interpretive process

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to apply to specific medical circumstances in real time. Yet, patients and proxy decisionmakers are often uncertain how to apply and implement patients' values and goals in unfamiliar health care settings when real treatment plans and complicated decisions need to be made.

- (6) Orders for life sustaining treatment complement advances directives by providing a process to focus patients' values, goals, and preferences on current medical circumstances and to translate them into visible and portable medical orders applicable across care settings, including home, long-term care, emergency medical services, and hospitals. Without such medical orders emergency medical personnel may be required to provide treatments that may not be consistent with the individual's preferences. Completion of such an order is equally valuable to patients who have not executed advance directives.
- (7) The following states have implemented or are developing orders for life sustaining treatment programs at the local or statewide level: Alaska, California, Colorado, Florida, Georgia, Hawaii, Idaho, Iowa, Kansas, Louisiana, Maine, Massachusetts, Michigan, Minnesota, Missouri, Montana, Nebraska, Nevada, New Hampshire, New York, North

1	Carolina, North Dakota, Ohio, Oregon, Pennsyl-
2	vania, Tennessee, Texas, Utah, Washington, West
3	Virginia, Wisconsin and Wyoming.
4	(8) Programs for orders for life sustaining
5	treatment provide valuable services to individuals,
6	their families, and health care providers through
7	educational materials, professional training on ad-
8	vance care planning, coordinating and collaborating
9	with hospitals, skilled nursing facilities, hospice pro-
10	grams, home health agencies, and emergency med-
11	ical services to implement such orders across the
12	continuum of care, and monitoring the success of
13	the program.
14	(9) Medicare pays for acute care services pro-
15	vided to beneficiaries, but generally does not pay for
16	informed discussions between beneficiaries and
17	health providers to allow beneficiaries the oppor-
18	tunity to determine if they desire such acute care in
19	the last months and years of life.
20	SEC. 3. MEDICARE COVERAGE OF CONSULTATION REGARD-
21	ING ORDERS FOR LIFE SUSTAINING TREAT-
22	MENT.
23	(a) In General.—Section 1861 of the Social Secu-
24	rity Act (42 U.S.C. 1395x), as amended by sections
25	101(a), 144(a), and 152(b) of the Medicare Improvements

1	for Patients and Providers Act of 2008 (Public Law 110–
2	275), is amended—
3	(1) in subsection $(s)(2)$ —
4	(A) by striking "and" at the end of sub-
5	paragraph (DD);
6	(B) by adding "and" at the end of sub-
7	paragraph (EE); and
8	(C) by adding at the end the following new
9	subparagraph:
10	"(FF) consultations regarding an order for
11	life sustaining treatment (as defined in sub-
12	section $(hhh)(1)$ for qualified individuals (as
13	defined in subsection (hhh)(3));"; and
14	(2) by adding at the end the following new sub-
15	section:
16	"Consultation Regarding an Order for Life Sustaining
17	Treatment
18	"(hhh)(1) The term 'consultation regarding an order
19	for life sustaining treatment' means, with respect to a
20	qualified individual, consultations between the individual
21	and the individual's physician (as defined in subsection
22	$(\mathbf{r})(1))$ (or other health care professional described in
23	paragraph $(2)(A))$ and, to the extent applicable, registered
24	nurses, nurse practitioners, physicians' assistants, and so-
25	cial workers, regarding the establishment, implementation,

1	and changes in an order regarding life sustaining treat-
2	ment (as defined in paragraph (2)) for that individual.
3	Such a consultation may include a consultation regard-
4	ing—
5	"(A) the reasons why the development of
6	such an order is beneficial to the individual and
7	the individual's family and the reasons why
8	such an order should be updated periodically as
9	the health of the individual changes;
10	"(B) the information needed for an indi-
11	vidual or legal surrogate to make informed deci-
12	sions regarding the completion of such an
13	order; and
14	"(C) the identification of resources that an
15	individual may use to determine the require-
16	ments of the State in which such individual re-
17	sides so that the treatment wishes of that indi-
18	vidual will be carried out if the individual is un-
19	able to communicate those wishes, including re-
20	quirements regarding the designation of a sur-
21	rogate decisionmaker (also known as a health
22	care proxy).
23	The Secretary may limit consultations regarding an
24	order regarding life sustaining treatment to con-
25	sultations furnished in States localities or other re-

1	ographic areas in which such orders have been wide-
2	ly adopted.
3	"(2) The terms 'order regarding life sustaining treat-
4	ment' means, with respect to an individual, an actionable
5	medical order relating to the treatment of that individual
6	that—
7	"(A) is signed and dated by a physician (as de-
8	fined in subsection $(r)(1)$ or another health care
9	professional (as specified by the Secretary and who
10	is acting within the scope of the professional's au-
11	thority under State law in signing such an order)
12	and is in a form that permits it to stay with the pa-
13	tient and be followed by health care professionals
14	and providers across the continuum of care, includ-
15	ing home care, hospice, long-term care, community
16	and assisted living residences, skilled nursing facili-
17	ties, inpatient rehabilitation facilities, hospitals, and
18	emergency medical services;
19	"(B) effectively communicates the individual's
20	preferences regarding life sustaining treatment, in-
21	cluding an indication of the treatment and care de-
22	sired by the individual;
23	"(C) is uniquely identifiable and standardized
24	within a given locality, region, or State (as identified
25	by the Secretary):

1	"(D) is portable across care settings; and
2	"(E) may incorporate any advance directive (as
3	defined in section 1866(f)(3)) if executed by the in-
4	dividual.
5	"(3) The term 'qualified individual' means an indi-
6	vidual who a physician (as defined in subsection $(r)(1)$ )
7	(or other health care professional described in paragraph
8	(2)(A)) determines has a chronic, progressive illness and,
9	as a consequence of such illness, is as likely as not to die
10	within 1 year.
11	"(4) The level of treatment indicated under para-
12	graph (2)(B) may range from an indication for full treat-
13	ment to an indication to limit some or all or specified
14	interventions. Such indicated levels of treatment may in-
15	clude indications respecting, among other items— $$
16	"(A) the intensity of medical intervention if the
17	patient is pulseless, apneic, or, has serious cardiac
18	or pulmonary problems;
19	"(B) the individual's desire regarding transfer
20	to a hospital or remaining at the current care set-
21	ting;
22	"(C) the use of antibiotics; and
23	"(D) the use of artificially administered nutri-
24	tion and hydration.".
25	(b) Payment.—

1	(1) IN GENERAL.—Section 1040(J)(3) of such
2	Act (42 U.S.C. $1395w-4(j)(3)$ ), as amended by sec-
3	tions $144(a)(2)$ and $152(b)(1)(C)$ of the Medicare
4	Improvements for Patients and Providers Act of
5	2008 (Public Law 110–275), by inserting
6	"(2)(FF)," after "(2)(EE),".
7	(2) Construction.—Nothing in this section
8	shall be construed as preventing the payment for a
9	consultation regarding an order regarding life sus-
10	taining treatment to be made to multiple health care
11	providers if they are providing such consultation as
12	a team, so long as the total amount of payment is
13	not increased by reason of the payment to multiple
14	providers.
15	(c) Effective Date.—The amendments made by
16	this section shall apply to consultations furnished on or
17	after January 1, 2010.
18	SEC. 4. GRANTS FOR PROGRAMS FOR ORDERS REGARDING
19	LIFE SUSTAINING TREATMENT.
20	(a) In General.—The Secretary of Health and
21	Human Services shall make grants to eligible entities for
22	the purpose of—
23	(1) establishing new programs for orders re-
24	garding life sustaining treatment in a States or lo-
25	calities:

1	(2) expanding or enhancing an existing pro-
2	gram for orders regarding life sustaining treatment
3	in States or localities; or
4	(3) providing a clearinghouse of information on
5	programs for orders for life sustaining treatment
6	and consultative services for the development or en-
7	hancement of such programs.
8	(b) AUTHORIZED ACTIVITIES.—Activities funded
9	through a grant under this section for an area may in-
10	clude—
11	(1) developing such a program for the area that
12	includes home care, hospice, long-term care, commu-
13	nity and assisted living residences, skilled nursing
14	facilities, inpatient rehabilitation facilities, hospitals,
15	and emergency medical services within the area;
16	(2) securing consultative services and advice
17	from institutions with experience in developing and
18	managing such programs; and
19	(3) expanding an existing program for orders
20	regarding life sustaining treatment to serve more pa-
21	tients or enhance the quality of services, including
22	educational services for patients and patients' fami-
23	lies or training of health care professionals.
24	(c) Distribution of Funds.—In funding grants
25	under this section, the Secretary shall ensure that, of the

1	funds appropriated to carry out this section for each fiscal
2	year—
3	(1) at least two-thirds are used for establishing
4	or developing new programs for orders regarding life
5	sustaining treatment; and
6	(2) one-third is used for expanding or enhanc-
7	ing existing programs for orders regarding life sus-
8	taining treatment.
9	(d) DEFINITIONS.—In this section:
10	(1) The term "eligible entity" includes—
11	(A) an academic medical center, a medical
12	school, a State health department, a State med-
13	ical association, a multi-State taskforce, a hos-
14	pital, or a health system capable of admin-
15	istering a program for orders regarding life sus-
16	taining treatment for a State or locality; or
17	(B) any other health care agency or entity
18	as the Secretary determines appropriate.
19	(2) The term "order regarding life sustaining
20	treatment" has the meaning given such term in sec-
21	tion 1861(hhh)(2) of the Social Security Act, as
22	added by section 3.
23	(3) The term "program for orders regarding
24	life sustaining treatment" means, with respect to an

	12
1	area, a program that supports the active use of or-
2	ders regarding life sustaining treatment in the area.
3	(4) The term "Secretary" means the Secretary
4	of Health and Human Services.
5	(e) Authorization of Appropriations.—To carry
6	out this section, there are authorized to be appropriated
7	such sums as may be necessary for each of the fiscal years
8	2009 through 2014.