Improving health by transforming care through Centering[®] groups

centeringhealthcare.org

Imagine a better patient experience





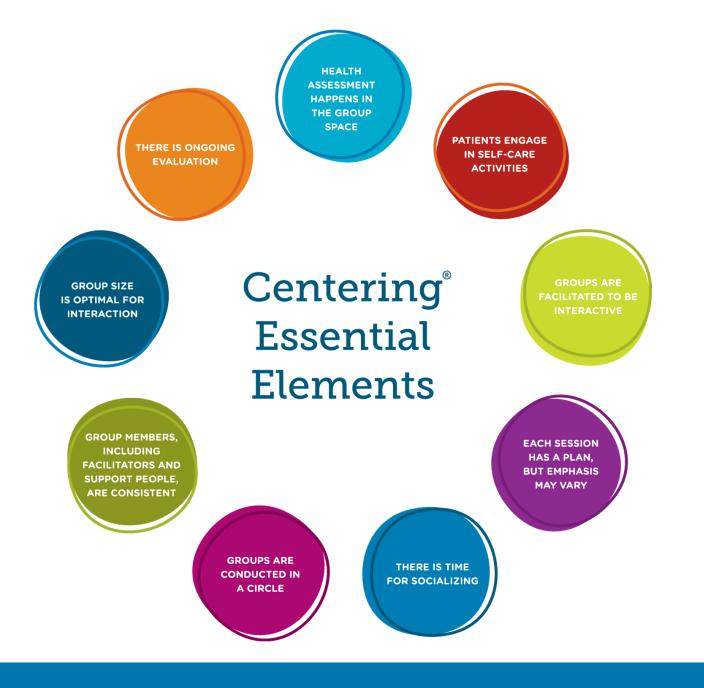


Imagine better outcomes



Core Components of Centering







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CenteringPregnancy



CenteringParenting

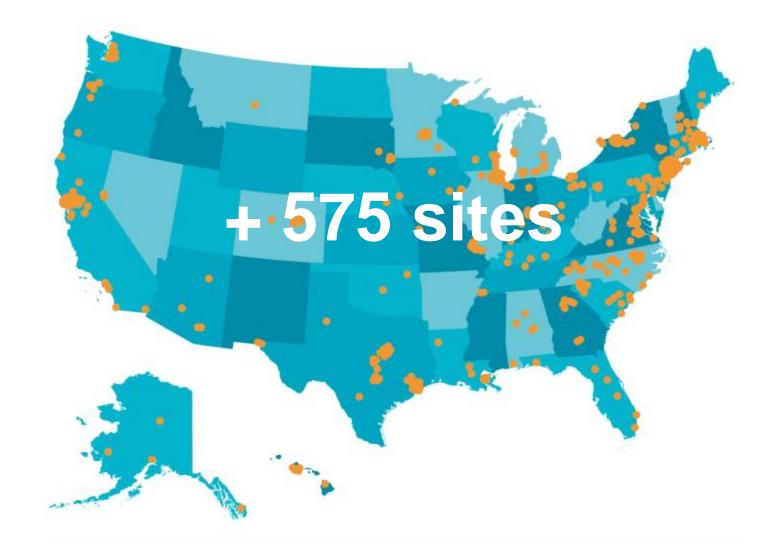
Centering® Healthcare Institute

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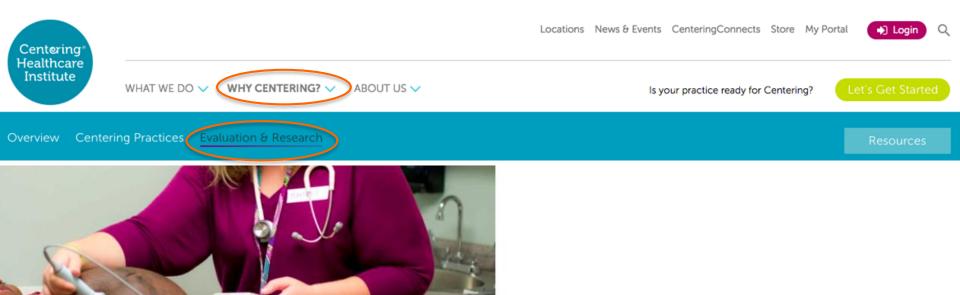
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CenteringHealthcare



Who is Centering?



Support Centering through research

Bibliography

Stay up to date with current Centering research.

Download

Interested in pursuing Centering research?

Contact us for more information on our research priorities and experience.

Connect with us

PTB risk reduction



Prospective Randomized Clinical Trial

Ickovics, et al 2007

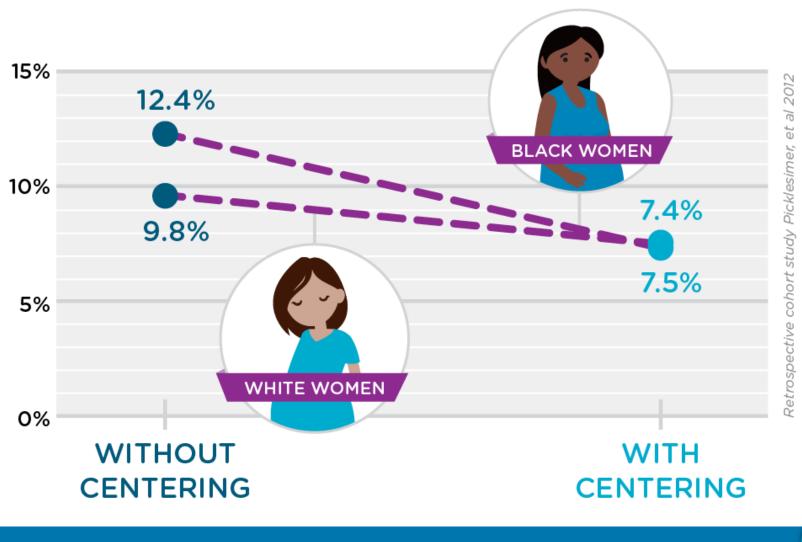
A multi-site randomized control study of 1,047 women found a 33% reduction in risk of preterm births in Centering patients compared to those receiving only individualized prenatal care. The reduction among African Americans was even higher at 41%.



Retrospective cohort study *Picklesimer, et al 2012*

A 2012 retrospective cohort study compared 316 women in Centering to 3767 in traditional care and found a 47% reduction in risk of preterm birth in Centering patients compared to those receiving only individualized care.

Preterm Birth <37 Weeks By Race



Group Prenatal Care Results in Medicaid Savings with Better Outcomes: A Propensity Score Analysis of CenteringPregnancy Participation in South Carolina

Sarah Gareau, et al, 2016

CenteringPregnancy Reduces HC Costs

<u>Preterm Birth Rate</u> 36% reduction (p 0.05) Average direct medical cost savings = \$22,667

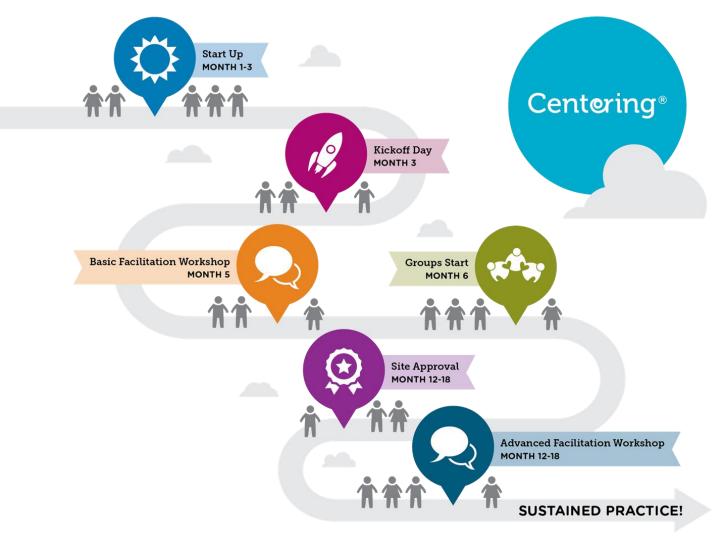
<u>Low Birth Weight Rate</u> 44% reduction (p 0.05) Average direct medical cost savings = \$29,627

<u>NICU Admission Rate</u> 28% reduction (p 0.05) Average direct medical cost savings = \$27,249

Overall savings = \$3,989,214 n = 1262, \$3,161 per patient in Centering

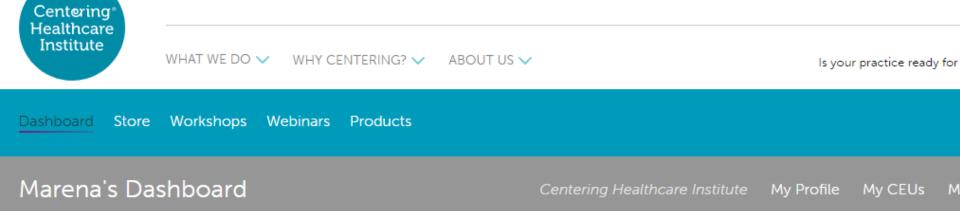
CenteringPregnancy Reduces HC Costs

Centering Implementation Pathway









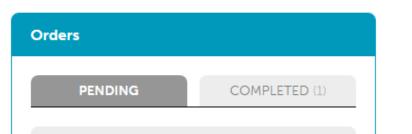
Welcome!

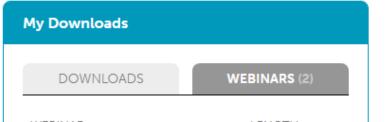


Welcome to your new Centering portal!

We are delighted to provide you with access to a variety of new tools and resources, e-learning, CenteringConnects and the new CHI store - all from one easy-to use place. Whether you are here to register for a workshop, order products or see what's new in the Centering community, we appreciate that you are here with us.

Ready for a guided tour?





Resources

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CENTERING HEALTHCARE INSTITUTE DASHBOARD

Site Information			Featured News
Site license #M1362 Site license expiration date No Data Location address 89 South Street Suite 404, Boston, MA 02111 USA		Site approval status - No Data Approval report due date <i>No Data</i>	Centering @CenteringHealth Centering® HealthCare Institute Launches Groundbreaking Health Outcomes Reporting System: globenewswire.com/news-release/2
CHI Practice Services Manager Robin Hicks (857) 284-7570 x107 rhicks@centeringhealthcare.org	CHI Consultant		Centering® Healthcare Institute Laun globenewswire.com
Quality Measures Reporting Session 6/10/2017 To 6/11/2018	Centeri	ngPregnancy CenteringParenting	CenteringConnects
		Select • SAVE	Article: Patient-to-patient "coaching" Last reply by nlewis on Mon, 6/11/2018
Preterm Birth 0% 6%			Announcing Certification for Centering Facilitators! Last reply by Marena Burnett on Wed, 6/06/2018
Low Birthweight 6%		100%	New Facilitation Materials Last reply by Marena Burnett on Wed, 6/06/2018
Breastfeeding at Discharge	- 75% - 85%	100%	Charting
Vaginal Delivery 0%	73%	- 90%	Last reply by Margie on Wed, 6/06/2018
0% 20% 40% B	60% 80% Iaseline Actual Goal	100%	• Other Vielte & Health Outcomee Survey More



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CenteringCounts"	Ξ	- 28	血	• -	
<u> </u>	DASHBOARD	MANAGE GROUPS	PRACTICE INFO	ANNUAL REPORTS	

VIEW REPORTS >> HEALTH OUTCOMES - PREGNANCY

Start Date: 01/01/2000 🗮 End Date: 06/11/2018 🗮

GO Include Historical Data

VIEW REPORTS

Reported session 01/01/2000 - 06/11/2018	tion		1st C-section Repeat C-section		C-section Repeat C-section				NICU Stay = Y		Avg # Days In NICU		Postpartum Visit =		isit = Y	Postpartum Y Depression Screening = Y			Domestic Violence Screening = Y		Breastfeeding Postpartum = Y				Breastfeeding Postpartum Exclusive = Y			Family Planning Method identified = Y			aithy Bi pregnan		pa	Completion of partum gluc tolerance tes (Y/N)		Neonatal hypoglycemia (Y/N)			Medications needed for diabetes control (Y/N)			
	% of reported (rate)		reported (n)	% of reported (rate)		reported (n)	% of reported (rate)		# reported (n)	Ni of reported (rate)	reported (n)	# avg days	N rep	orted re	% of sported (rate)	N repoi	rted rep	6 of iorted rate)	N repoi	ted re	% of ported (rate)		eported (n)	% of reported (rate)		reported (n)	% of reported (rate)	N	# reported (n)	% of reported (rate)	N	reported (n)	% of reported (rate)	Nn	eported (n)	% of reported (rate)	N	reported (n)	% of reported (rate)	N	# reported (n)	% of reported (rate)
Unknown	0%	0	0	0%	0	0	0%	1	0	0%	0	0	1	1	100%	1 0		0%	1 0		0%	1	1	100%	0	0	0%	1	0	0%	1	0	0%	1	0	0%	1	0	0%	1	0	0%
High-risk Medical																																										
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None	67%	3	2	67%	3	0	0%	3	1	33%	1	5	3	3	100%	3 3	- 1	00%	3 3	1	100%	3	3	100%	0	0	0%	3	3	100%	3	0	0%	3	0	0%	3	0	0%	3	0	0%
Previous poor outcome	0%	0	0	0%	0	0	096	0	0	0%	0	0	0	0	0%	0 0		096	0 0		0%	0	0	0%	0	0	0%	0	0	096	0	0	0%	0	0	0%	0	0	0%	0	0	0%
Obesity	100%	1	1	100%	1	0	0%	1	1	100%	1	5	1	1	100%	1 1	1	00%	1 1	1	100%	1	1	100%	0	0	096	1	1	100%	1	0	0%	1	0	096	1	0	0%	1	0	0%
Multiples	096	0	0	0%	0	0	0%	0	0	0%	0	0	0	0	0%	0 0		096	0 0		096	0	0	096	0	0	0%	0	0	0%	0	0	096	0	0	095	0	0	0%	0	0	0%
Gestational diabetes	096	0	0	0%	0	0	096	0	0	096	0	0	0	0	096	0 0		096	0		096	0	0	0%	0	0	0%	0	0	0%	0	0	0%	0	0	096	0	0	0%	0	0	0%
Type I or II diabetes	100%	1	1	100%	1	0	0%	1	1	100%	1	5	1	1	100%	1 1	1	00%	1 1	1	100%	1	1	100%	0	0	096	31	1	100%	1	0	0%	1	0	0%	1	0	096	1	0	0%
Age (under 17 or over 35)	0%	0	0	0%	0	0	0%	0	0	0%	0	0	0	0	0%	0 0		096	0		0%	0	0	0%	0	0	096	0	0	096	0	0	0%	0	0	0%	0	0	0%	0	0	0%
Hypertension	0%	0	0	0%	0	0	0%	0	0	0%	0	0	0	0	0%	0 0		0%	0 0		0%	0	0	096	0	0	0%	0	0	096	0	0	096	0	0	0%	0	0	0%	0	0	0%
Anemia	0%	0	0	0%	0	0	0%	0	0	0%	0	0	0	0	0%	0 0		096	0 0		0%	0	0	096	0	0	096	0	0	0%	0	0	0%	0	0	0%	0	0	0%	0	0	0%
Cardiac condition	0%	0	0	0%	0	0	0%	0	0	096	0	0	0	0	0%	0 0		096	0 0		0%	0	0	0%	0	0	0%	0	0	0%	0	0	0%	0	0	0%	0	0	096	0	0	0%
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IMPORT HISTORICAL DATA

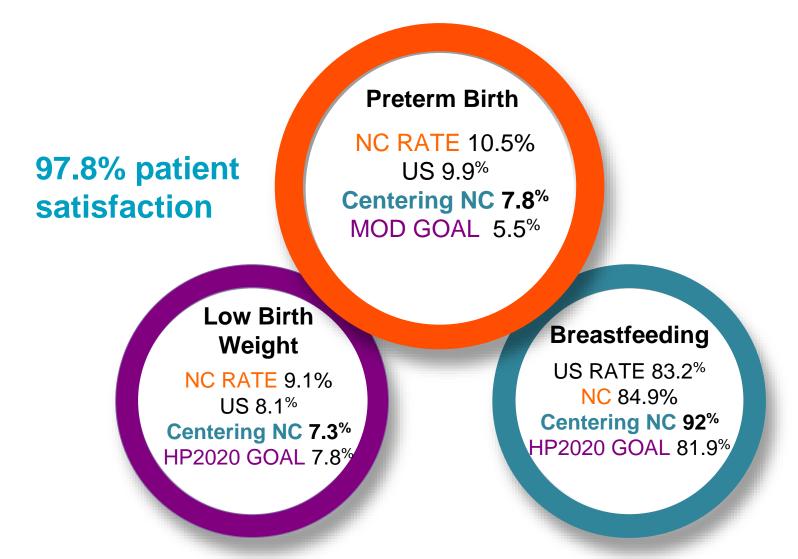
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CHI data based on NC practice sites reporting through CenteringCounts 2017-2018; n= 2017 and US data source: March of Dimes PeriStats 2019, CDC and HP2020

