

Objective

• Recognize components of a stroke system of care and describe interactions among elements.

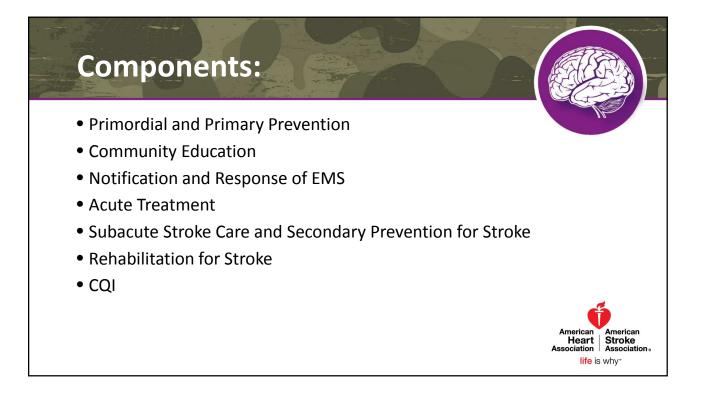


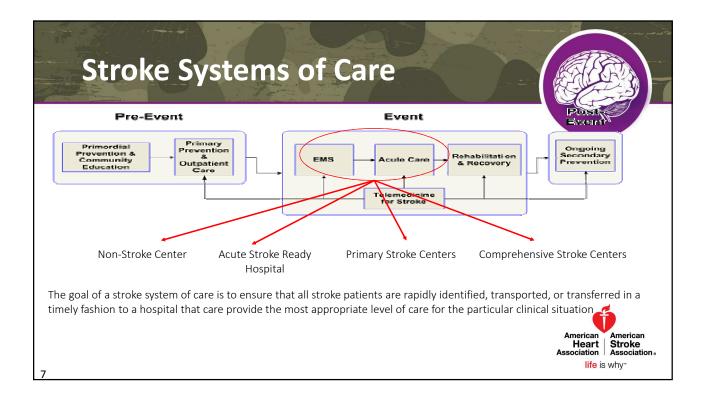
American

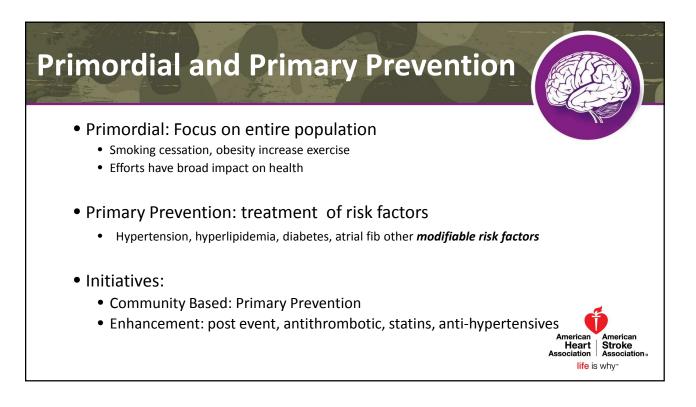
Heart Stroke Association Association. life is why*

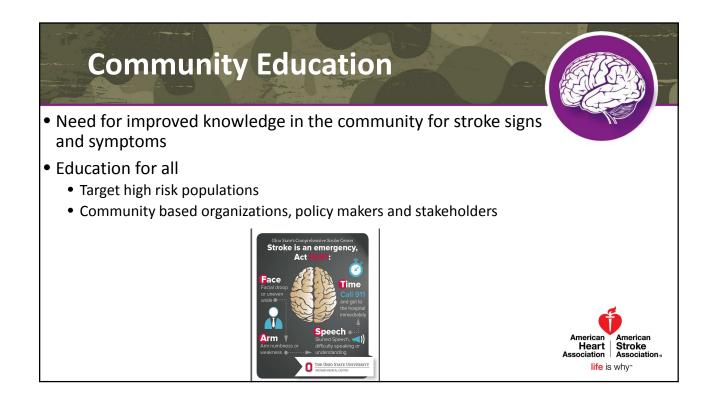
Americar

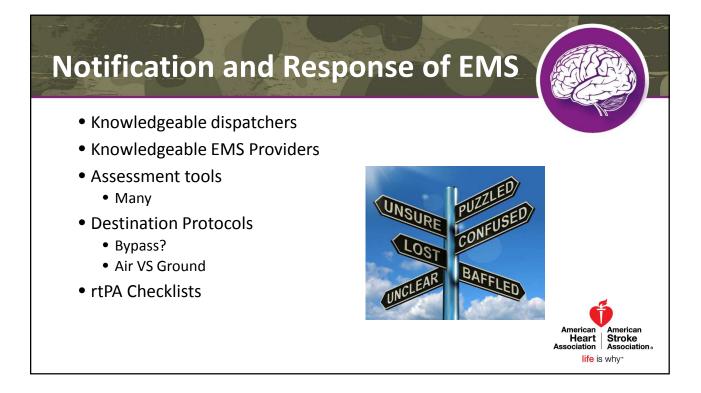


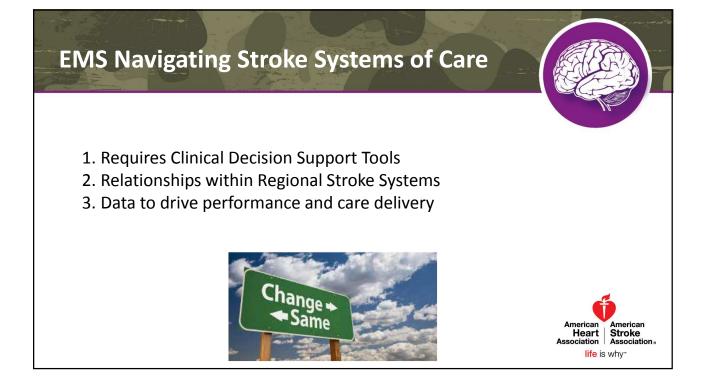


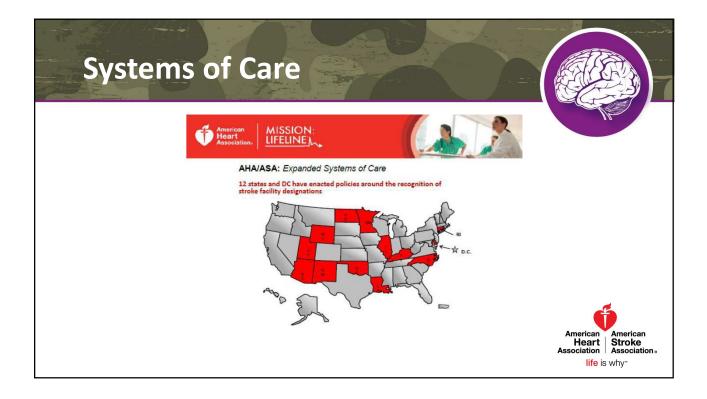






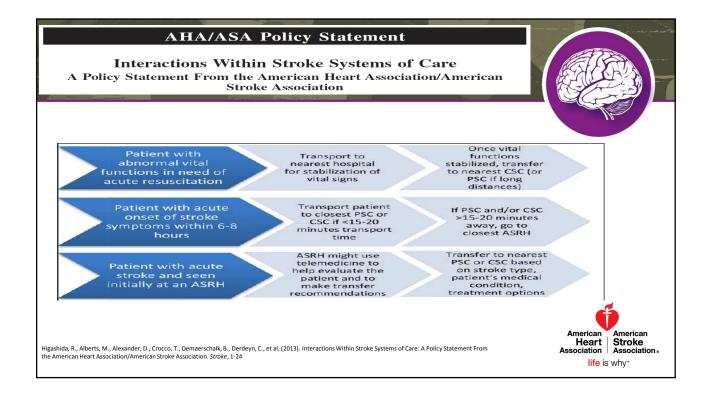




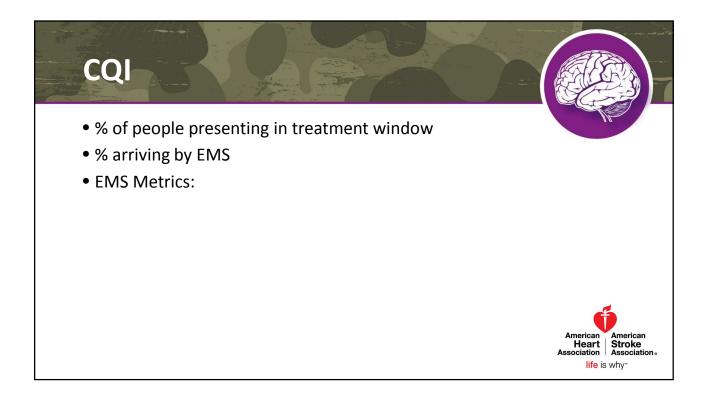


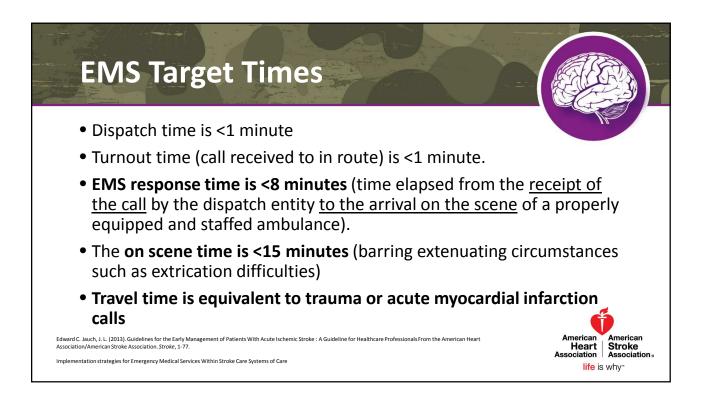
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RACE	Table 1. RACE Scale			
		And the second second	NIHSS Score	
	Item	RACE Score	Equivalence	
	Facial palsy Absent	0	0	
	Mild	1	1	
	Moderate to severe	2	2-3	
	Arm motor function	-	2.0	
A RACE score ≥5	Normal to mild	0	0-1	
A NACE SCOLE 25	Moderate	1	2	
 Sensitivity of 0.85 	Severe	2	3-4	
Sensitivity of 0.05	Leg motor function			
 Specificity of 0.68 	Normal to mild	0	0-1	
• Specificity of 0.08	Moderate	1	2	
	Severe	2	3-4	
	Head and gaze deviation			
	Absent	0	0	
	Present Aphasia" (if right hemiparesis)	1	1-2	
	Performs both tasks correctly	0	0	
	Performs 1 task correctly	1	1	
	Performs neither tasks	2	2	
	Agnosia† (if left hemiparesis)			-
	Patient recognizes his/her arm and the impairment	0	0	É
	Does not recognized his/her arm or the impairment	1	1	American American
	Does not recognize his/her arm nor the impairment	2	2	Heart Stroke Association Association.
	Score total	0-9		





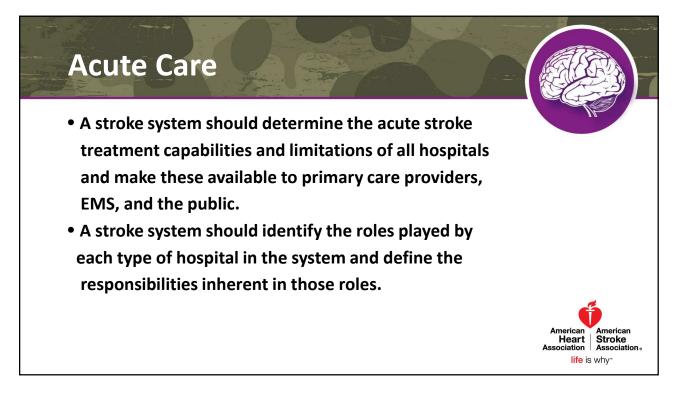


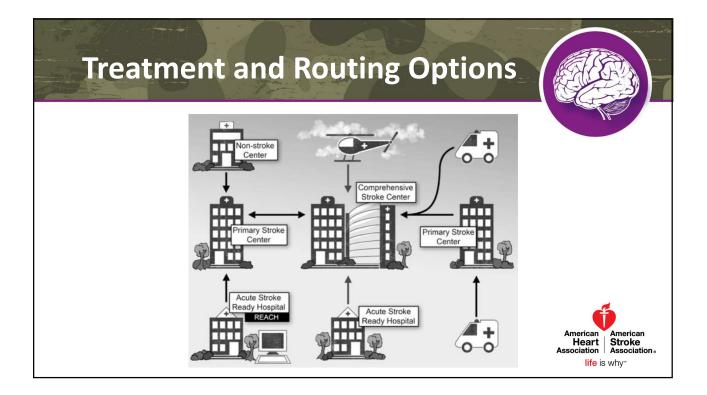


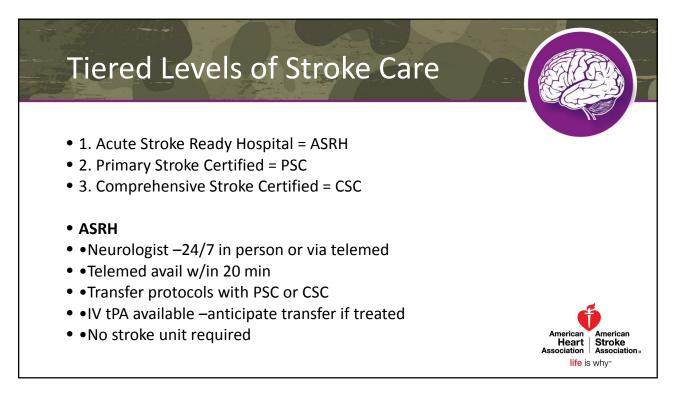
Otroleo Timoro							
Stroke Times							
	Curre	nt Period	Year-	To-Date			
	Avg	Median	Avg	Median	Goals	-	
Disp to Enroute:	1.02	0.94	1.04	1.00	1 min		
Enroute to OnScene:	4.06	4.04	4.08	4.00	5 min	<u>On Scene Time</u> = Time of Arrival On Scene until Departed Scene.	
On Scene Time:	15.59	15.48	15.26	14.87	15 min	<u>Transport Time</u> = Time from Departed Scene until At Destination.	
Transport Time:	9.89	9.59	9.73	8.97	10 min	Prehospital Time =	
P	25= 6.05 / P7	5= 13.76	P25= 6.00 /	P75= 13.27		Time from Dispatch to At Destination. Drop Time =	
otal Prehospital Time:	30.55	29.90	30.11	29.20	30 min	Time of Arrival at Hospital to back InService.	
					1		

	Stroke LAMS Score						
Design of the second se	Inc #	Dispatched	LAMS Score				
	16019122	02/09/2016	1	MALLINDA			
	16023743	02/18/2016	1				
	16024072	02/19/2016	1				
The second s	16027460	02/26/2016	1				
and the second se	16022117	02/15/2016	2				
	16027044	02/25/2016	2				
	16018243	02/07/2016	2				
	16018036	02/06/2016	2				
	16019763	02/10/2016	2				
	16017760	02/06/2016	2				
	16021400	02/13/2016	2				
	16021230	02/13/2016	2				
	16020262	02/11/2016	2				
	16021665	02/14/2016	2				
	16015269	02/01/2016	3				
	16018793	02/08/2016	3				
	16018943	02/08/2016	3				
	16027504	02/26/2016	3				
	16028197	02/27/2016	3				
	16025833	02/22/2016	3				
	16025632	02/22/2016	4				
	16024023	02/19/2016	4				
	16023808	02/18/2016	4				
	16027983	02/27/2016	4				
	16020996	02/12/2016	4				
	16018706	02/08/2016	4				
	16015806	02/02/2016	4				
	16021306	02/13/2016	4				
	16021274	02/13/2016	4				
	16023063	02/17/2016	4				
	16023030	02/17/2016	5				
	16016795	02/04/2016	5				
	16020768	02/12/2016	5				
	16020768	02/12/2016	5	American			
	16020768	02/12/2016	5	Heart Stroke			
	16028414	02/28/2016	5	Association Association			
	16024110	02/19/2016	5				
		Total # of LAM	IS Scores Recorde	<mark>life</mark> is why "			









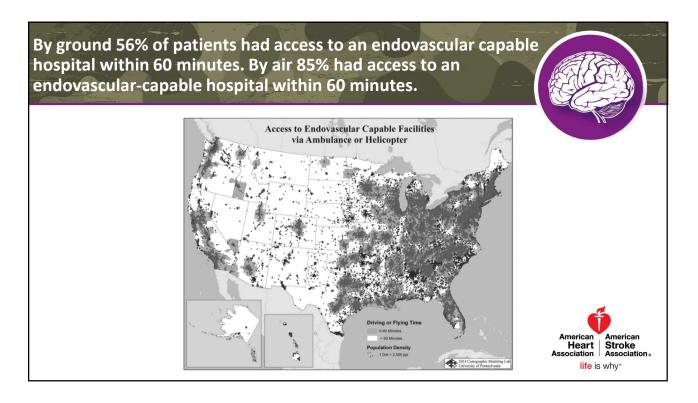
Tiered Levels of Stroke Care

PSC

- Stroke unit or designated beds
- CTA/MRA available 24/7
- Neurologists 24/7 in person or via telemed
- IV tpa treatment
- Neurosurgavail within 2 hrs-if onsite neursurg-OR staffed 24/7

CSC

- Dedicated neuro ICU with 24/7 staffing
- Catheter angio24/7
- Able to meet concurrent needs of multiple complex stroke patients
- 24/7 neurointerventionalist, neurosurgeon, neurologists
- Aneurysm clipping/coiling, carotid stenting/CEA, endovascular care
- Patient centered stroke research
- Additional volume requirements for IV tPAand SAH clip/coil volume



ericar

Stroke Association

Heart

life is why.

