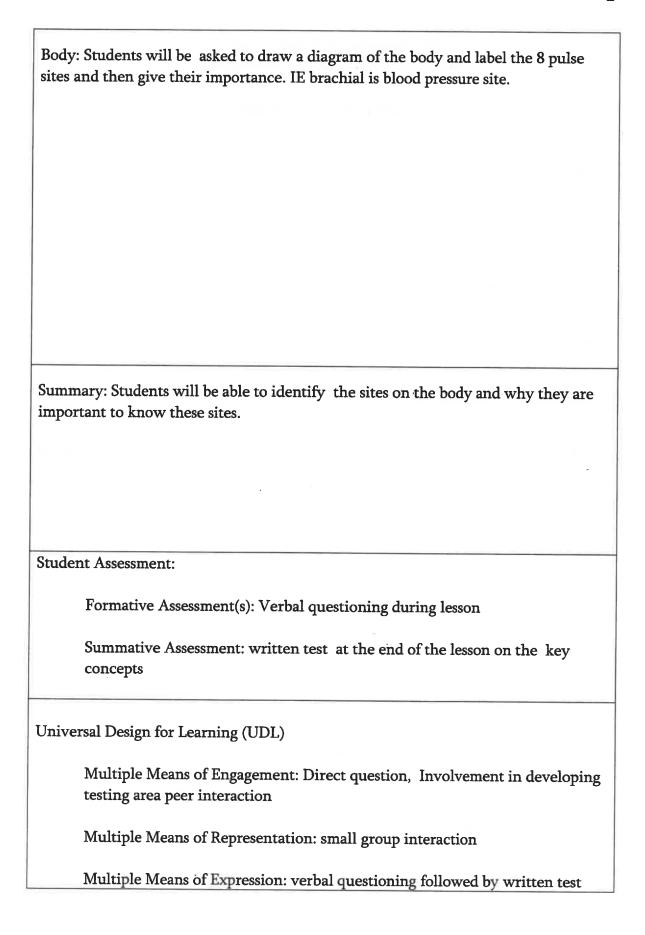
## The Pennsylvania State University Workforce Education and Development

## Lesson Plan Template

Name of Instructor: Jeff Peachman	
Program Title: SERT	
Course Title: Pulse Sites	
Unit Title: Heart beat	
Lesson Title: Try and find me	ler arading venement.
Lesson Performance Objective: Students will be able to draw a sites and their significant for each site.	nd identify the 8 pulse
Time (length of lesson):45min	frica/mass/a mintential
Equipment and Materials needed: Paper, Markers and pens,	unit Transpirit
Technical Standard(s):503	off write nouth
Academic Standard(s): CC.1.5. 9-10. E; CC.3.6.9-10.G; CC.2.1.1	HS.F.2
CJSCHFpg_res	Lawleygast Kustmotott 1
Introduction Where are you going to find the pulse on patient	ts? and introduced in
URL STARS CHART COLD STREET COMES	STATE OF THE PARTY.

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There are a total of 8 pulse sites I want you to be able to label and identify. You may draw a stick figure or if you have artistic skills a human body and label. Please name the 8 sites and why each site is significant. For example the brachial is important because that is where blood pressure is taken.

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Tempoal- The temporal is important because it assists in delivering oxygenated blood from the heart to regions within the neck and head.

Carotid- The carotid arteries are important because they deliver blood to the brain.

Apical- The apical is important because It's a very reliable and noninvasive way to evaluate cardiac function.

Brachial- The brachial artery is important because that is where blood pressure is taken.

Radial- The radial is important because it can be felt as a pulse and can be used to determine the heart rate.

Femoral- The femoral artery is important because it is to supply blood to the lower section of the body. Popliteal- The popliteal artery is important because it gives off five genicular branches that contribute to the periarticular genicular anastomosis that supply the knee joint capsule and ligaments. Dorsalis Pedis- The Dorsalis Pedis is important because It is a major artery that supplies the forefoot.

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