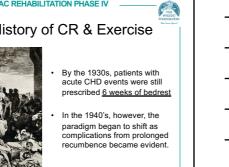
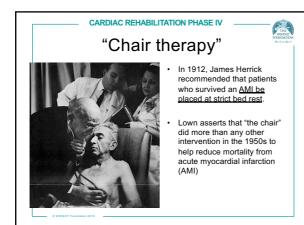
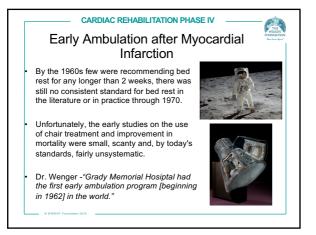




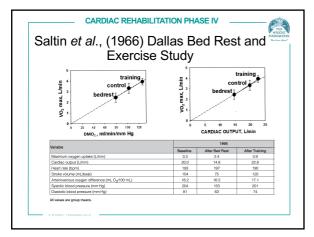
CARDIAC REHABILITATION PHASE IV A Brief History of CR & Exercise



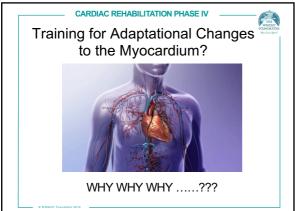




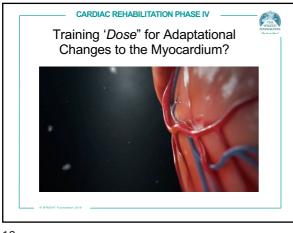




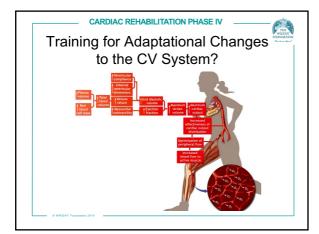












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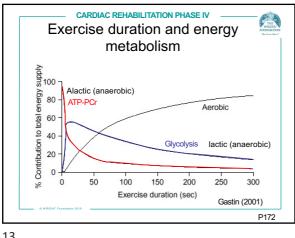


THE

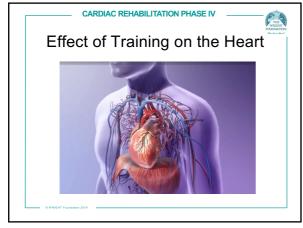
Theoretical Background of [Aerobic] Endurance [?] Exercises in the Context of Cardiac Rehab

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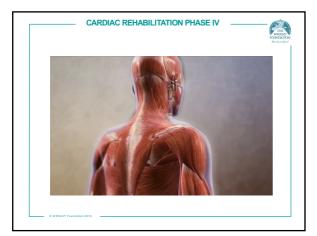
Do you train systems [energy pathways]? Does the body know the difference between various exercise treatments [exercises]?

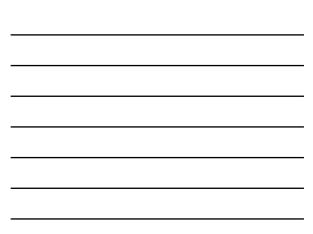


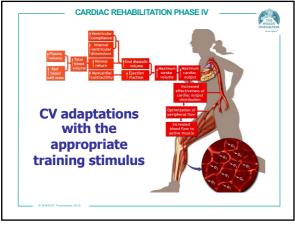




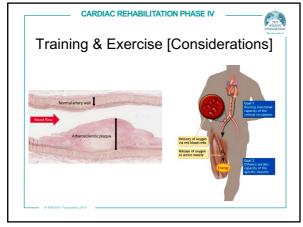
















CARDIAC REHABILITATION PHASE IV

The functional basis for all ischaemic cardiovascular disease is the imbalance between available oxygen and the oxygen demanded by a working tissue area. Aerobic or endurance training can counteract this imbalance by encouraging certain biochemical and biophysical adaptations??



CHE WAXCHT

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