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points of pulmonary
function evaluation,
highlighting indications
and contraindications,
fundamentals of
interpretation, and the
limitations of each
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component. Pulmonary
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S(2). Author
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Overview. Krol K(1),
Morgan MA(1), Khurana
S(2). Author
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Assessment and
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can provide an
objective measure to
guide diagnosis and
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points of pulmonary
function evaluation,
highlighting indications
and contraindications,
fundamentals of
interpretation, and the
limitations of each
individual component.

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breath can be
complicated and can
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systems

This is an exercise test
where an individual's
heart function (cardio)
and lung function
(pulmonary) are
carefully monitored
during a steadily
increasing workload.

The reasons why an
individual has a limited
exercise capacity or is
short of breath can be
complicated and can
involve multiple body
systems. A cardio-
pulmonary exercise
test may be

recommended for you
when your shortness of
breath or exercise

limitation cannot be
fully explained by
simpler tests.