



Monitoring of Respiratory Responses at Rest and During Exercise

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Editorial

Na b c - e e e f a ba a ce be ee
ad e eg c a d c eg c e ce . We e e g d
ba a ce, b c a a e . e c a ace c d g
ac e b c a a e c d c , a c a e g ge e ,
a d b c a a a ede a [1]. e ec a f
b c a ca be a ed g a a a a de . I
a a, a ba a ce a c e e ac ca e
a ed a a a a e c e ce, c ea g b c -
a age e ece ec e e e f a a a a d
e b d a e a a ed, a d e b a ce a e e a ed
[2]. e e ca ed a a , a d a a ce a e
e d c f b c a e a a f e a
d de [3]. e ed a b- a ce g a e f e a a, e
ad ace ce , e da aged e a d a e a ca ed a ea
eg a e e , c a ge ac a a d ca b e, c a ge
a c a e eab e ce, e da , ag a ,
c e g f e ce a g e ca a e d e a ce a e e
f a c g, a d e ce f e e ce e e d e a
face a e e f e g a , e ce a a
be ee e d e a ce , c e a , d ec a g a f
- cea e ce f e b d ea e e f
e e e ea ed a ca , a d ag c [4]. A g
ac age, e ce, a d e a e e a
fa ad g a ge b ea f ag c , e ac f
e ce a bab c ca [5]. L ce a e
bee de ed a ec e e f e e ce . I ad g
ga e a a e c a e e e a e e fe ed
a a ge . A ge a e e d e e e f e
ed e e de d ce ed a b a ce ,
a b d e e ed ce . A b d e a e d ced b
e e ac fa ge a d ce a ce efe ed
a a [6]. e a g c e e ca e
e e a e f c e ca ed a f a ce a d e ce - a
e I e eac . ed a e eac a a e
e a ed a b d ac a d cc e e e .
e ce - ed a ed g c e e a e a a e
da de e , a d e d e e ac age e e a e f
ec ce e a d ce a a e eac [7].
I a a eac a e ea ed a d ac g age c
a g c c d , e ea eac ca be ea ed e a d
ac g age , c a a e e f d de e ec . A b d e
a e a ca ed e- g b , beca e a e de e ga a-
g b f ac f e b d. A b d e a e ge e a g ed
e a ca e , a d e f f e e a e bee de ed
e a e ce [8]. e a g c e e ca e
e e a e f c e ca ed a f a ce a d e ce - a
e I e eac . ed a e eac a a e
e a ed a b d ac a d cc e e e [9]:
e ce - ed a ed g c e e a e a a e
da de e , a d e d e e ac age e e a e f
ec ce e a d ce a a e eac [10].
I a a eac a e ea ed a d ac g age c

a g c c c d , e ea eac ca be ea ed e a d
ac g age , c a a e e f d de e ec .

Acknowledgement

N e

Conflict of Interest

N e

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