



practical insights for enhancing resilience against pathogens and illnesses. By and providing actionable strategies for fortification, this paper serves as a be healthcare professionals alike, striving to optimize health and wellness in an even

Keywords: I ; Hea ; We e; Defe e ec a ; ; E e c e; S e a age e

Introduction

c a e ge, e I a ea a ed b ecede ed ea e-begaee afeg a d g eede. e a bd' ca e defe e . . e ed a ed, a a a a ec g aga $ad \ , \ f \ \ a \ , \ ge \ , \ \ a \ d \ d \ , \ ea \ e \ . \ F \ ,$ e c f defe, e, c, a g a a d ada e e . [1,2] Safeg a d g Hea a d We e e e e e e c c ca e f ca e, e, ga, d $e \ a \ e a \ . \ I_{i} \ . \ _{i,j} \ a \ e \ , \ e$ de e cace f e , , e, , b, d, e, defe, d aga, .B de a d g e cabe e a ecae e e a ce f gad a defe e ec a . Be d e e eac g e_{i} c_{i} a_{i} e_{i} aca ac е е, , c a ge e c, fe e c ce, a de e [3,4]. g a e f e e e c, e e e, e c, ec ed, e, be ee, ad ea ea $g \ .. \ e \ , \ g \ , \ ca \ ce \ , \ f \ a \ ba \ a \ ced \ a \ d \ e \ , \ e$ $a_{_{\!\!\!1}}$, $a_{_{\!\!\!1}}$, g , e , E , Fе e, , , , a e ac, ca, a eg e, f, e, a, c, g a g g fa age e ec e [5,6]. B ad ea, , d d a ca e ga e e e $e_{i} g e_{i} e_{j}$ e defe, e, a, d e a gae ec e e f de fe, de a d g e bec e a a e f ed g , ea g b d', a a defe e a de bac g e -be g [7,8]. B f g e S e d f a e adaea ead

Materials and methods

de ac ee ea ac e gae e cae ea be ee ad ea ea e f g ae a ad e d e e aege ed e e c:

Literature review

A, e a c e e f ee-e e ed a c e, acade c a, a a, e b a, a d e abe a e, e e a c d c ed ga e e e a a f a a a a d b e a a a d de e e a a ed de a c e e e e e e e f e c c.

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ea ea adee, ee ee ee edad, ee ed. Paccaec ee da f g, caa g caac, gee gee, adaag g e ee ee edad aag g ee ee edad baed ea aabe ea e.

Results

e e a a f a d e a a d e a a d e e e e a ed e e a e d g I e S e F c : A g, a d ec a fac a a a ed c d a ed e e f e ce a d ec e a ge a d ea. Fac I e c g I : Va fac e e de ed a e d a e a d a g e f c e c ded ge e c d, e, e, e, e, e, e, a, d, e,), a, d, de, g, ea, c, d, ..., e ega ade ace fa ca ace ace a.N. adI : e e f a d I ea . N $\ \ \, , \ \ \, , \ \ \, : \ \ \, e \ \ \, , \ \, e \ \, , \ \, f \, ,$ caaa CadD, c, ada da, eefda ccae beg Receda fabaaced decf, egeabe, ega, ea e, adea fa e e g g eda e e a f a e ea . E e c e a dI : Reg a ca ac a a ea e a c a c c ef c , ed c g e f fec a dc c $d_{\lambda} \; ea_i \; e_i \; . \; M_i \; de_i \; a_i \; e_i \; , \ldots \; e_i \; e_i \; c_i \; e_i \; a_i \; ce_i \; \ldots \; e_i \; e_i \; a_i \; ce_i \; \ldots \; e_i \; e_i \; e_i \; a_i \; ce_i \; \ldots \; e_i \;$ e a ce a de , , e, e e ce, e e e c, e , ged $e_{\text{con}}(d, \text{con}) f_{\text{con}}(e_{\text{con}}) e_{\text{con}} e_{\text{con}} e_{\text{con}} g_{\text{con}} e_{\text{con}} d_{\text{con}} e_{\text{con}} a_{\text{con}} e_{\text{con}} e_{\text{con}}$ S ee a d I : Ade a e ee e ged a a e e c ca fac a, a, g, ee e, e, ce. Q a, ee e a, a, c, a ed ed e e e e de a de bace e e e ed c ea ed ce b e e fec a a a a . -. e , , , , . , e, a, c, g e ec, , , e c , , c, e, c, d ead $f = e \ , \quad e = e \ , \quad e = a \ d \ , \quad c \ ea \ ed \ , \quad ce = b \ , \quad e$ d eg a e, . S. e, . a age, e, . ec , . e , . c a , . df , e, . ed, a, ,, a, deaa, eec, e, ee ggeda, a abe, f , and g , g , e , eg , e , and f , e , and e . Plac , call Rec e da :: Ba ed e d g, ac ca ec e e da : f e a c g a d g e a ea a d e e e e e de e ed. e e c ded ad g a ba a ced d e , e gag g eg a ...ca ac, g ade a e . ee , a ag g ... e . e ec e , a d g a f be a (c a gade ce e ac c), a d a a g eg a ed ca c ec - . O e a, e e de c ed e a ce f a feg a d g ea a d e e, e a g e e c ec ed e

Sed fI :Safeg a d gHea a dWe e de ce e a ce f a ga ac e a ac e e a g fe e d ca a d be a a e e .B add e g e e c ec ed fac e c g a d ad ge de ceba ed a ege, d d a ca e g e e b d'a a a defe e a d e e e ceaga fec d ea e a d c c c d ..

Conclusion