Opinion Open Access

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Introduction

Constant of the constant of th

De ning global cardiovascular risk

Understanding the risk factors

Age and gender: A . . 11, , 0 1. . 14 4 4 11 10 91. . 34, . 20 91. 4 CVD 11, 241 19 20 4 412, 20 G 14 9 20 20 20 20 20 414, 2 1 91 114 4 4 2 2 4 4 1 2 2 4 4

Physical inactivity: A *** (***) (***) (***) (***) (***) (***) (***) (***) (***) (***) (***) (***) (***) (

Addressing global cardiovascular risk

Regular health checkups: Response of the second of the sec

Access to healthcare: $E_{1,q}(n)$, $q_{1,q}(n)$. \dots $E_{n,q}(n)$, $E_$

Conclusion

Acknowledgement

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Con ict of Interest

N...

References

Komarov RN, Kleshchev PV (2020) [Current problems of simultaneous surgery
of the aortic valve and ischaemic heart disease]. Angiol Sosud Khir 26: 168174

2.

- outcomes of absent pulmonary valve syndrome: An institutional experience. Ann Pediatr Cardiol 13: 212-219.
- 3. Zahra H, Farhad SM, Mohammad V, Seyed ER, Somaieh M (2020) Fluid-structure interaction of blood fow around a vein valve. Bioimpacts 10: 169-175.
- 4. Pradeep N (2021) Structural valve degeneration in the transcatheter mitral valve implantation era. J Card Surg 36: 4431-4433.
- 5. Arnold SB, Henry FC (2021)