Audit Report 1/2022

"Do the Hellenic Diagnosis Related Groups (KEN-DRGs) constitute a reliable hospital pricing system? Did this system meet the objectives of its implementation?"

EXECUTIVE SUMMARY

The audit sought to provide answers to the major issue of the nursing allowances rationalisation. The overall issue consists in implementing a reliable method of costing - compensation of the health services provided, in order to reduce costs and increase the quality of services. The audit led to the following findings:

- **I.** The design, development and implementation of the Hellenic Diagnosis Related Groups (KEN DRGs) do not meet the minimum requirements for their reliable and efficient operation.
- **II.** At the time of their introduction, no specific, quantified and time-bound targets had been set.
- **III.** The training of hospital staff to the use of the relevant applications proved to be inadequate; the relevant manuals proved to be not only deficient, but also contradictory in several cases.
- **IV.** The hospitals' IT and costing systems were not adequately adjusted; therefore it was not possible to follow—up the actual hospitalisation costs at patient level.
- **V.** The Ministry of Health did not establish a central administrative unit, competent for coordinating, supervising and monitoring the KEN/DGRs data. The relevant IT systems were not subject to any necessary modifications/adjustments, in order to avoid incorrect invoicing and payment of inadequate hospitalisation fees.
- **VI.** Even when KEN DRGs were actually implemented, a significant number of patients' hospitalisation cases is still billed according to the previous system (Daily Hospitalization).
- **VII.** Planned actions and procedures for the successful implementation of the new system (i.e. the KEN DRGs) are still not integrated; its malfunctions and pathogenesis still exist.
- **VIII.** The overall reform of the hospitalisation pricing system has not been assessed from 2011 to date. Data related to its total cost has not been made available.