Infosys Helix

PAYER ON CLOUD PLATFORM: APPEALS & GRIEVANCE MODULE



Infosys Navigate your next

Al First approach towards optimizing payer core administration processes for cost efficiencies and member effectiveness.

Industry Context

US Healthcare industry is making the transition to a digital core operating model. Infosys is enabling this transition to be seamless through Infosys Healthcare Platforms – suite of enterprise platforms addressing specific clinical and administrative inefficiencies existing in traditional operating model and siloed enterprise software in use.

Managing appeals and grievances is

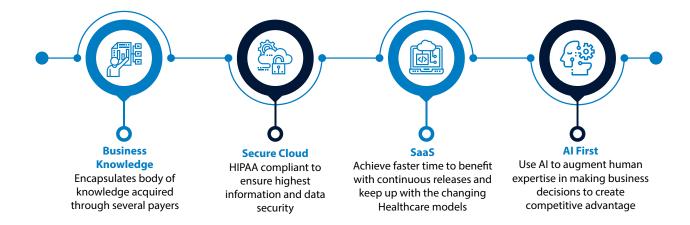
labor intensive and challenging as it involves keeping up with the policies and guidelines regulating the process while providing greater transparency to member and providers on the process. Payers are further paying fines for not handling appeals and grievances timely and accurately.

Infosys Payer on Cloud Platform is a core administration platform offered as modular, independent, inter-operable functional blocks assembled together like

Lego blocks to transform payer from legacy processes to a real-time, cloud native, Al embedded, workflow based, configurable processes.

Appeals & Grievances module is a highly configurable cloud based platform built on Al. With real-time integration and use of Al recommendation engine, Payer on Cloud | Appeals & Grievances module ensures smooth and hassle-free handling of appeals and grievances.

Business Benefits Improve Operational Efficiency Reduce Administrative Cost Improve Member Satisfaction • Resolve Appeals in 3 Days \$0 Fines and Penalties · Better NPS Score Zero Missed SLAs Lower Administrative Costs by 30% · Increase Member Retention Intake **Appeals & Grievance Manager Document Upload Medical Records Image Conversion Structural Analysis Data Enrichment** OCR Engine **Post Processing Content Extraction Medical Policies** Clinical Guidelines







For more information, contact askus@infosys.com

© 2020 Infosys Limited, Bengaluru, India. All Rights Reserved. Infosys believes the information in this document is accurate as of its publication date; such information is subject to change without notice. Infosys acknowledges the proprietary rights of other companies to the trademarks, product names and such other intellectual property rights mentioned in this document. Except as expressly permitted, neither this documentation nor any part of it may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, printing, photocopying, recording or otherwise, without the prior permission of Infosys Limited and/ or any named intellectual property rights holders under this document.

