The Financial Express	Date : 24.09.2015
Page no: 3	Editions :
	Kolkata, Chandigarh, Pune, Ahmedabad,
	Mumbai& Internet

## Remedinet, Bajaj Allianz to provide real-time cashless health claim processing

Pune, Sept 23: Remedinet Technologies, a cloud-based platform that processes cashless health insurance claims data in real-time, has partnered with Bajia Allianz General Insurance Compa-ny to provide real time cash-less health insurance claims processing, a first in the in-dustry. This will offer policy-holders quicker turn-

flows into Bajaj Allianz's platform electronically through Remedinet. Sowhen the patient arrives he'she does not have to wait as member validation happens real-time by entering only the member ld in to the system. And, Bajaj Allianz is the first insurance company that has implemented electronic member validation usingonity the member ld on Remedinet's platform, Simi-



around times, faster discharge and electronic data exchange resulting in a seamless cashless experience and processed electronically for aquick response time. We have partnered with Ferral Bajaj Allianz's platform with Remedinet's, platform with Remedinet's platform with Remedines and end-to-end platform that increases efficiency and reduces multiple to and frox. This integration will result in the elimination of manulamethods of processing data and significantly bring down the turnaround time to benefit the policyholders tremendously. At present, when apatient with a health insurance policy peters admitted into a hospital staff emalis the patient details and policy ld (to the insurer and waits for the approval exchange involved takes place manually through emails/fax, etc. These processes being manual are prone to errors and approval exchange involved takes place manually through emails/fax, etc. These processes being manual are prone to errors and delegys and thus, lead to a higher turnaround time. With Remedinet's technology dakes iropsolibeto capture, collidate and organize data electronically which can be used to analyze how confinence on the proposal and the collidate and organize data electronically which can be continued as a constant of the proposal plate of the plate of the proposal plate of the proposal plate of the plate of th