Data Sharing Statement			
Article Info	http://dx.doi.org/10.21037/atm-20-7179		
Item	Question	Authors' Response (place "-" if not applicable)	
1	Would you like to share data collected for your study to others?	We did not collect any prospective data (raw data) for this study. This study was a retrospective database analysis that was conducted using anonymized claims data from the German Institut für angewandte Gesundheitsforschung (InGef) research database. Yes, we would like to share the results of the analyses (results data) via this manuscript.	
2	If not, would you like to share the reason for your decision?	-	
3	What data in particular will be shared?	The analyses were conducted on anonymized claims data from the German Institut für angewandte Gesundheitsforschung (InGef) research database. The result of the analyses (results data) are shared via this manuscript.	
4	Any other documents will be share? Such as study protocol, statistical analysis plan, informed consent form, clinical study report, analytic code.	There are no other documents to be shared. The manuscript describes the study design and statistical analysis plan and reports all the analyses findings in the result section. Informed consent form was not needed for this study	
5	When will data availability begin?	The result of the analyses (results data) will be available from the publication date.	
6	When will data availability end?	Once the manuscript is published, the results data will remain available forever for the readers.	
7	To whom will you share the data?	The data will be available all readers and researchers who are interested in understanding NAFLD and NASH disease area.	
8	For what type of analysis or purpose?	To understand the NAFLD and NASH patients' epidemiology, natural history, baseline comorbidities, health care utilization and costs.	
9	How or where can the data/documents be obtained?	Any questions about the study can be addressed to: Prof. Dr Ali Canbay [Ali.Canbay@ruhr-uni-bochum.de]; Dr. Nandita Kachru [Nandita.Kachru@gilead.com]	

10	Any other restrictions?	-