

Raw data belonging to:

Essawy, Aya; Mehrez, Mai; Zaki, Sara; El Garem Hassan; Sabri, Nagwa (2021), New incidence or recurrence hepatitis C virus infection in Egypt
Subject initials were removed for the confidentiality of the data

The rest of the volunteers information were removed also for the confidentiality

All medical history, physical examination, laboratory values, inclusion and exclusion criteria are noted for each participant

All participants signed an informed consent before being enrolled in the study, and attached the form of the informed consent

Meta data for Basal data for SD group file

Column	entry	value	unit	explanation (for Sofosbuvir/Daclatasvir/ Ribavirin group)
A	Basal ALT	numerical	IU	ALT value at the start of the study
B	Basal AST	numerical	IU	AST value at the start of the study
C	Basal WBC	numerical	10 ³ /L	WBCs value at the start of the study
D	Basal bilirubin	numerical	mg/dl	Bilirubin value at the start of the study
E	Basal albumin	numerical	mg/dl	Albumin value at the start of the study
F	Basal INR	numerical	NA	INR value at the start of the study
G	Basal serum creatinine	numerical	mg/dl	Serum creatinine value at the start of the study
H	Basal Hemoglobin	numerical	g/L	Hemoglobin value at the start of the study
I	Basal platelet	numerical	10 ³ /L	platelet value at the start of the study
J	Basal AFP	numerical	ng/ml	AFP value at the start of the study
K	Basal Child-Pugh score	numerical	NA	Child score value at the start of the study

Meta data for Basal data for SDR group file

Column	entry	value	unit	explanation (for Sofosbuvir/Daclatasvir/ Ribavirin group)
A	Basal ALT	numerical	IU	ALT value at the start of the study
B	Basal AST	numerical	IU	AST value at the start of the study
C	Basal WBC	numerical	10 ³ /L	WBCs value at the start of the study
D	Basal bilirubin	numerical	mg/dl	Bilirubin value at the start of the study
E	Basal albumin	numerical	mg/dl	Albumin value at the start of the study
F	Basal INR	numerical	NA	INR value at the start of the study
G	Basal serum creatinine	numerical	mg/dl	Serum creatinine value at the start of the study
H	Basal Hemoglobin	numerical	g/L	Hemoglobin value at the start of the study
I	Basal platelet	numerical	10 ³ /L	platelet value at the start of the study
J	Basal AFP	numerical	ng/ml	AFP value at the start of the study
K	Basal Child-Pugh score	numerical	NA	Child score value at the start of the study

Meta data for EOT data for SD group file

Column	entry	value	unit	explanation (for Sofosbuvir/Daclatasvir group)
A	EOT ALT	numerical	IU	ALT value at the end of treatment (at week 12)
B	EOT AST	numerical	IU	AST value at the end of treatment (at week 12)
C	EOT WBCs	numerical	10 ³ /L	WBCs value at end of treatment (at week 12)
D	EOT bilirubin	numerical	mg/dl	Bilirubin value at the end of treatment (at week 12)
E	EOT albumin	numerical	mg/dl	Albumin value at the end of treatment (at week 12)
F	EOT INR	numerical	NA	INR value at the end of treatment (at week 12)
G	EOT serum creatinine	numerical	mg/dl	Serum creatinine value at the end of treatment (at week 12)
H	EOT Hemoglobin	numerical	g/L	Hemoglobin value at the end of treatment (at week 12)
I	EOT platelet	numerical	10 ³ /L	platelet value at the end of treatment (at week 12)
J	EOT AFP	numerical	ng/ml	AFP value at the end of treatment (at week 12)

K	EOT Child : numerical	NA	Child score value at the end of treatment (at week 12)
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Meta data for EOT data for SDR group file

Column	entry	value	unit	explanation (for Sofosbuvir/Daclatasvir/Ribavirin group)
A	EOT ALT	numerical	IU	ALT value at the end of treatment (at week 12)
B	EOT AST	numerical	IU	AST value at the end of treatment (at week 12)
C	EOT WBCs	numerical	10 ³ /L	WBCs value at end of treatment (at week 12)
D	EOT biliruk	numerical	mg/dl	Bilirubin value at the end of treatment (at week 12)
E	EOT album	numerical	mg/dl	Albumin value at the end of treatment (at week 12)
F	EOT INR	numerical	NA	INR value at the end of treatment (at week 12)
G	EOT serum	numerical	mg/dl	Serum creatinine value at the end of treatment (at week 12)
H	EOT Hemo	numerical	g/L	Hemoglobin value at the end of treatment (at week 12)
I	EOT platele	numerical	10 ³ /L	platelet value at the end of treatment (at week 12)
J	EOT AFP	numerical	ng/ml	AFP value at the end of treatment (at week 12)
K	EOT Child :	numerical	NA	Child score value at the end of treatment (at week 12)

Meta data for SVR 12 data for SD group file

Column	entry	value	unit	explanation (for Sofosbuvir/Daclatasvir group)
A	SVR 12 ALT	numerical	IU	ALT value at week 24
B	SVR 12 AST	numerical	IU	AST value at week 24
C	SVR 12 WB	numerical	10 ³ /L	WBCs value at week 24
D	SVR 12 bili	numerical	mg/dl	Bilirubin value at week 24
E	SVR 12 alb	numerical	mg/dl	Albumin value at week 24
F	SVR 12 INF	numerical	NA	INR value at week 24
G	SVR 12 ser	numerical	mg/dl	Serum creatinine value at week 24
H	SVR 12 He	numerical	g/L	Hemoglobin value at week 24
I	SVR 12 pla	numerical	10 ³ /L	platelet value at week 24
J	SVR 12 AFI	numerical	ng/ml	AFP value at week 24
K	SVR 12 Chi	numerical	NA	Child score value at week 24

Meta data for SVR 12 data for SDR group file

Column	entry	value	unit	explanation (for Sofosbuvir/Daclatasvir/Ribavirin group)
A	SVR 12 ALT	numerical	IU	ALT value at week 24
B	SVR 12 AS	numerical	IU	AST value at week 24
C	SVR 12 WE	numerical	10 ³ /L	WBCs value at week 24
D	SVR 12 bili	numerical	mg/dl	Bilirubin value at week 24
E	SVR 12 alb	numerical	mg/dl	Albumin value at week 24
F	SVR 12 INF	numerical	NA	INR value at week 24
G	SVR 12 SCr	numerical	mg/dl	Serum creatinine value at week 24
H	SVR 12 He	numerical	g/L	Hemoglobin value at week 24
I	SVR 12 pla	numerical	10 ³ /L	platelet value at week 24
J	SVR 12 AFI	numerical	ng/ml	AFP value at week 24
K	SVR 12 Chi	numerical	NA	Child score value at week 24

Meta data for basal data for HCC group file

Column	entry	value	unit	explanation (for patients who developed HCC in Sofosbuvir/Dacla
A	Basal ALT	numerical	IU	ALT value at the start of the study

B	Basal AST	numerical	IU	AST value at the start of the study
C	Basal bilirubin	numerical	mg/dl	Bilirubin value at the start of the study
D	Basal albumin	numerical	mg/dl	Albumin value at the start of the study
E	Basal WBC	numerical	10 ³ /L	WBCs value at the start of the study
F	Basal Hemoglobin	numerical	g/L	Hemoglobin value at the start of the study
G	Basal platelet	numerical	10 ³ /L	platelet value at the start of the study
H	Basal INR	numerical	NA	INR value at the start of the study
I	Basal AFP	numerical	ng/ml	AFP value at the start of the study
J	Basal serum creatinine	numerical	mg/dl	Serum creatinine value at the start of the study
K	Basal Child score	numerical	NA	Child score value at the start of the study
L	Basal Glycated Hemoglobin	numerical	%	Glycated Hemoglobin at the start of the study

Meta data for EOT data for HCC group file

Column	entry	value	unit	explanation (for patients who developed HCC in Sofosbuvir/Daclatasvir group)
A	EOT ALT	numerical	IU	ALT value at the end of treatment (at week 12)
B	EOT AST	numerical	IU	AST value at the end of treatment (at week 12)
C	EOT bilirubin	numerical	mg/dl	Bilirubin value at the end of treatment (at week 12)
D	EOT albumin	numerical	mg/dl	Albumin value at the end of treatment (at week 12)
E	EOT WBCs	numerical	10 ³ /L	WBCs value at the end of treatment (at week 12)
F	EOT Hemo	numerical	g/L	Hemoglobin value at the end of treatment (at week 12)
G	EOT platelet	numerical	10 ³ /L	platelet value at the end of treatment (at week 12)
H	EOT INR	numerical	NA	INR value at the end of treatment (at week 12)
I	EOT AFP	numerical	ng/ml	AFP value at the end of treatment (at week 12)
J	EOT serum creatinine	numerical	mg/dl	Serum creatinine value at the end of treatment (at week 12)
K	EOT Child score	numerical	NA	Child score value at the end of treatment (at week 12)
L	EOT Glycated Hemoglobin	numerical	%	Glycated Hemoglobin at the end of treatment (at week 12)

Meta data for SVR12 data for HCC group file

Column	entry	value	unit	explanation (for patients who developed HCC in Sofosbuvir/Daclatasvir group)
A	SVR12 ALT	numerical	IU	ALT value at week 24
B	SVR12 AST	numerical	IU	AST value at week 24
C	SVR12 bili	numerical	mg/dl	Bilirubin value at week 24
D	SVR12 albi	numerical	mg/dl	Albumin value at week 24
E	SVR12 WB	numerical	10 ³ /L	WBCs value at week 24
F	SVR12 Her	numerical	g/L	Hemoglobin value at week 24
G	SVR12 plat	numerical	10 ³ /L	platelet value at week 24
H	SVR12 INR	numerical	NA	INR value at week 24
I	SVR12 AFP	numerical	ng/ml	AFP value at week 24
J	SVR12 ser	numerical	mg/dl	Serum creatinine value at week 24
K	SVR12 Chi	numerical	NA	Child score value at week 24

Meta data for Demographic data for SD group file

column	entry	value	remarks
A	patient code	NA	study coding of the patients in SD group
B	Sex	categorical	in the software analysis 1= male,2= female
C	Age	numerical	

Meta data for Demographic data for SDR group file

column	entry	value	remarks
A	patient code	NA	study coding of the patients in SDR group
B	Sex	categorical	in the software analysis 1= male,2= female
C	Age	numerical	

Meta data for diabetic patients in SD group with their basal glycated values file

column	entry	value	remarks
A	patient code	NA	study coding of the patients in SD group
B	DM	categorical	only diabetic patients in the group are included in this table
C	basal glycated	numerical	

Meta data for diabetic patients in SDR group with their basal glycated values file

column	entry	value	remarks
A	patient code	NA	study coding of the patients in SDR group
B	DM	categorical	only diabetic patients in the group are included in this table
C	basal glycated	numerical	

Meta data for EOT glycated hemoglobin for both groups file

column	entry	value
A	glycated hemoglobin	numerical
B	glycated hemoglobin	numerical

epatocellular carcinoma (HCC) in genotype 4 hepatitis C virus treated with sofosbuvir/daclatasvir with or without

it ribavirin