tudy	OR		95% CI	Oc	lds Ratio
qe<59					1.:
laroun et al (2014, Egypt)	31.15	[3.70;	262.06		−li∸
i et al (2014, China)	58.76	[3.44;	1003.02		i
i et al (2010, China)	110.03	[6.67;	1814.87		10-
ixed effect model	51.74	[12.07;	221.80]		- [+∃≼
landom ef fects model	51.74	[12.07;	221.80]		! <
eterogeneity: I-squared=0%, p=0.7772					
ge>=59					
hang et al (2011, China)	1.00		; 16.56]		-++:
ischer et al (2007, Germany)	13.18		237.55		
ochbauer et al (2001, Multy-country)			; 13.85]		4
im.D et al (2007, Korea)	2.52		9; 4.92		
erri et al (2009, Multi-country)	1.19); 1.77]		+
anagawa et al (2007, Japan)	6.81		; 16.29]		1.0
lsu et al (2007, Taiwan)	3.77		5; 9.13]		1
ixed effect model	2.26	[1.72	; 2.98]		≬:
landom ef fects model	3.30	[1.64	; 6.64]		l 🌣
eterogeneity: I-squared=76.8%, p=0.0002					ř
ixed effect model	2.52	[1.92	: 3.31]		i
landom ef fects model	5.48	[2.54	11.81]		16
eterogeneity: I-squared=79.3%, p<0.0001			-		! !

Study	OR	9	95% CI	Odds Ratio
stage(I+II) <70%				1.0
Haroun et al (2014, Egypt)	31.15	[3.70;	262.06]	<u> </u>
Li et al (2014, China)	58.76	[3.44; 1	003.02]	
Fischer et al (2007, Germany)	13.18	[0.73;	237.55]	l'in-
Fixed effect model	29.58	[6.82;	128.34]	li 🔷
Random ef fects model	29.58	[6.82;	128.34]	l K
Heterogeneity: I-squared=0%, p=0.7683			_	: ~
stage(I+II)>=70%				1.5
Zhang et al (2011, China)	1.00	[0.06;	16.56]	-+-
Zochbauer et al (2001, Multy-country)	6.30		13.85]	11
Kim.D et al (2007, Korea)	2.52		4.92]	-
Yanagawa et al (2007, Japan)	6.81		16.29]	TI
Hsu et al (2007, Taiwan)	3.77		9.13]	
Hsu et al (2007, Taiwan)	1.85	[0.68;	5.01]	_
Kim.H et al (2004, Korea)	0.73	[0.38;	1.38]	
Fixed effect model	2.48	[1.81;	3.40]	10
Random ef fects model	2.67	[1.32;	5.40]	♦
Heterogeneity: I-squared=77.2%, p=0.0002				 1
Fixed effect model	2.77	[2.03;	3.771	<u> </u>
Random ef fects model	3.88	[1.89;	7.95]	IX.
Heterogeneity: I-squared=75.8%, p<0.0001	2.00	įoo,		IY.

Study	OR	9	95% CI	Odds Ratio
Asian				h:
Li et al (2014, China)	58.76	[3.44; 10	003.021	
Li et al (2010, China)		[6.67; 18	•	
Zhang et al (2011, China)	1.00		16.56]	
Kim.D et al (2007, Korea)	2.52	[1.29;		-
Yanagawa et al (2007, Japan)	6.81		16.29]	T ₌
Hsu et al (2007, Taiwan)		[1.56;	•	-
Hsu et al (2007, Taiwan)	1.85		5.011	
Kim.H et al (2004, Korea)	0.73	[,	1.38]	47
Fixed effect model	2.31	£ ,	3.24]	Τb
Random effects model	3.50	[1.50;		اهٔ
Heterogeneity: I-squared=78.5%, p<0.0001	0.00	[,	0,	``
Caucasian				
·				15
Fischer et al (2007, Germany)	13.18		•	
Zochbauer et al (2001, Multy-country)	6.30	[2.87;	13.85]	<u> </u>
Verri et al (2009, Multi-country)	1.19	[0.80;	1.77]	+
Fraipont et al (2005, France)	1.27	[0.40;	4.03]	+ 1
Fixed effect model	1.67	[1.20;	2.34]	♦
Random effects model	2.55	[0.86;	7.57]	~
Heterogeneity: I-squared=81.1%, p=0.0012				[}
Fixed effect model	1.96	[1.55;	2.49]	[i.:
Random effects model	3.01	[1.64;	5.52]	الأه
Heterogeneity: I-squared=78.1%, p<0.0001	5.01	[1.04,	0.02]	[]
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			0	0.1 1 10

