

# Fees and Timeline



	USA	EU
Fees	<p>Class II (510k submission): Standard fee: \$ 21'760, Small business fee: \$5'440</p> <p>Class II (De novo request): Standard fee: \$ 145'000, Small business fee: \$36'000</p> <p>Class III (PMA application): Standard fee: \$ 483'000, Small business fee: \$120'000</p>	<p><b>No fee structure!</b></p> <p>NB demands payment for work delivered Payment ranges from €30'000 to 1 mio.</p>
Timeline	<p>Class II (510k submission): Timeline: 90 d, average time needed: 177 d</p> <p>Class II (De novo request): Timeline: 150 d, average time needed: 394 d</p> <p>Class III (PMA application): Timeline: 180 d, average time needed: 243 d</p>	<p><b>No timeline!</b></p> <p>„It takes as long as it takes“</p> <p>Timeline ranges from 6 to 48 months (mostly 18 to 24 months)</p>



# FDA vs. CE

	USA	EU
<b>Fees</b>	Reasonable and fixed	High and unpredictable
<b>Timeline</b>	Reasonable and predictable	Highly variable and unpredictable
<b>Support for innovation</b>	High (Pre-submission, Break-through devices program)	None
<b>Market size</b>	Biggest world market	2nd biggest world market
<b>Market proximity</b>	On another continent	Close and well known
<b>Market access</b>	Difficult and very expensive	Difficult and expensive, different payment schemes
<b>Remarks</b>	Regulation follows technological advances. Centralised role of FDA leads to more uniformity and transparency in the regulation of medical devices.	Regulation is rigid. Decentralised approach with national authorities and private sector NBs can lead to inconsistent interpretation of the regulations.