

Global Energy Policy Research | GEPR

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<http://agorajp.com/>
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GEPR?? - Monday, March 16th, 2015

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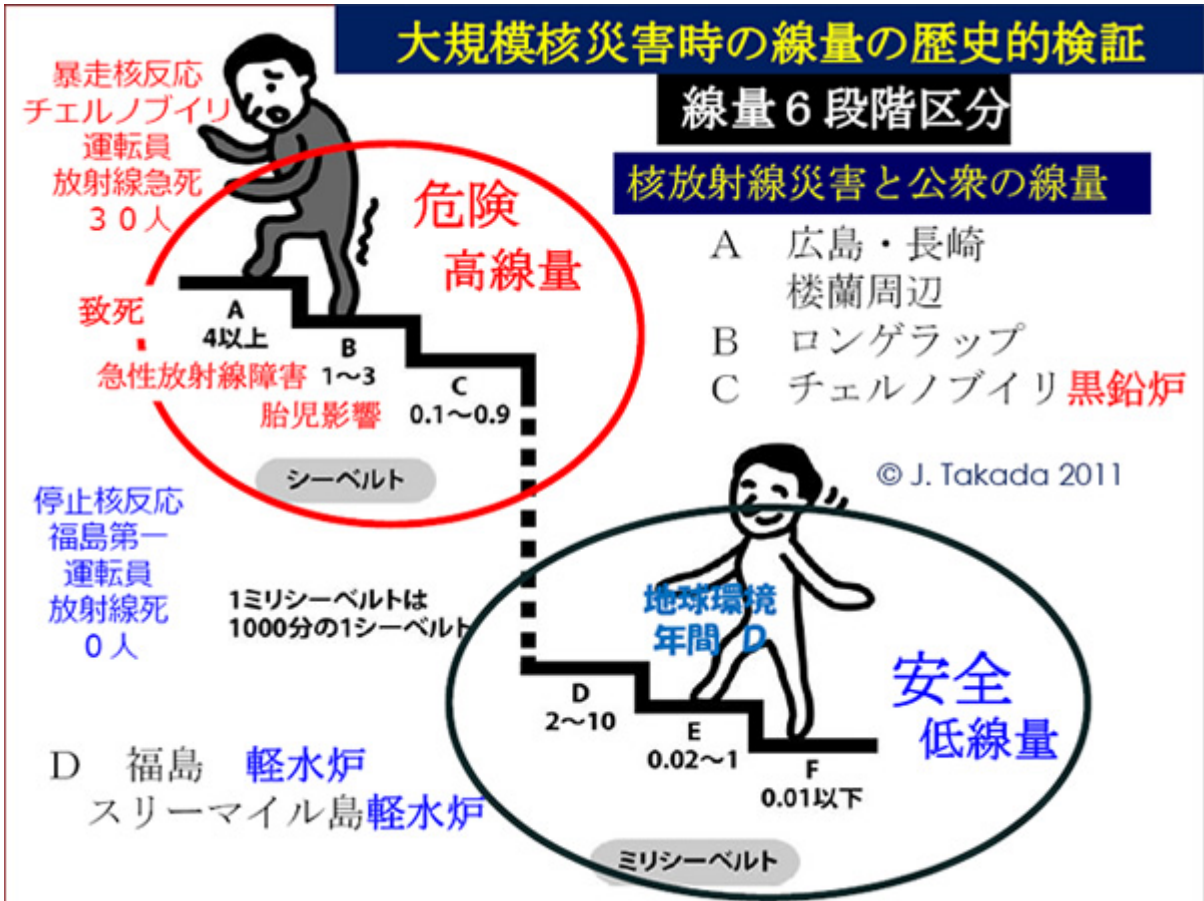
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海水放射能 十分低い濃度

魚の放射線 リスクなし

福島県民検査 全身放射能 99.98% 1ミリシーベルト 未満

人体カリウム 67ベクレル/L

福島第一原発港内外の海水放射能濃度とIAEAの排水基準
ベクレル/リットル

	IAEA基準	港内	港外
トリチウム	100000	18	3
セシウム134	100	3	ND
セシウム137	100	7	3

福島第一の測定値は2013年 11月時点 最大値
NDは検出限界以下 1.8ベクレル/L以下
天然カリウム40の海水濃度12

©高田純2013

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