WIKINGO Proyect Systematic Analysis

Tables & Figures.

Proyecto Vikingo September 30, 2016

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WIKINGO Project	September 30, 2016	Systematic analysis	2

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Table 1: Participant characteristics

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	 		
N=52 Age 66.0 (10.1) 52 Sex: Men 34 (65.4%) 52 Tumor level: 52 0-6cm 18 (34.6%) 7-11cm 28 (53.8%) 12-15cm 6 (11.5%) Tumor stage: 52 0 6 (11.5%) I 23 (44.2%) III 11 (21.2%) III 12 (23.1%) Neoadjuvant treatment 39 (75.0%) 52 Type of resection: 52 Abdominoperineal resection 40 (76.9%) Hartmann 1 (1.92%) Perforation 5 (9.62%) 52 Invasion circumferential margin 2 (3.85%) 52 Mesorrecto quality: 52 Satisfactory 45 (86.5%) 52 Partial 5 (9.62%) 52 No-satisfactory 2 (3.85%) 52 Months to recidive 7.00 [5.00;15.0] 52 Metastasis 2 (3.85%) 52 Months to Metastasis 7.00 [5.00;15.0] 52 Exitus 52 (100%) 52 <td></td> <td>-</td> <td>N</td>		-	N
Sex: Men 34 (65.4%) 52 Tumor level: 52 0-6cm 18 (34.6%) 7-11cm 28 (53.8%) 12-15cm 6 (11.5%) Tumor stage: 52 0 6 (11.5%) II 23 (44.2%) III 11 (21.2%) III 12 (23.1%) Neoadjuvant treatment 39 (75.0%) 52 Type of resection: 52 Abdominoperineal resection 40 (76.9%) Hartmann 1 (1.92%) Perforation 5 (9.62%) 52 Invasion circumferential margin 2 (3.85%) 52 Mesorrecto quality: 52 Satisfactory 45 (86.5%) 52 Partial 5 (9.62%) 52 No-satisfactory 2 (3.85%) 52 Months to recidive 7.00 [5.00;15.0] 52 Metastasis 2 (3.85%) 52 Months to Metastasis 7.00 [5.00;15.0] 52 Exitus 52 (100%) 52	 	N=52	- '
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Age	66.0 (10.1)	52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sex: Men	34~(65.4%)	52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tumor level:		52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0-6cm	18 (34.6%)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7-11cm	28 (53.8%)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12\text{-}15\mathrm{cm}$	6 (11.5%)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Tumor stage:		52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0	6 (11.5%)	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	I	$23\ (44.2\%)$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	II	11 (21.2%)	
Type of resection: 52 Abdominoperineal resection 11 (21.2%) Anterior resection 40 (76.9%) Hartmann 1 (1.92%) Perforation 5 (9.62%) 52 Invasion circumferential margin 2 (3.85%) 52 Mesorrecto quality: 52 Satisfactory 45 (86.5%) 52 Partial 5 (9.62%) 52 No-satisfactory 2 (3.85%) 52 Months to recidive 7.00 [5.00;15.0] 52 Metastasis 2 (3.85%) 52 Months to Metastasis 7.00 [5.00;15.0] 52 Exitus 52 (100%) 52	III	12 (23.1%)	
Abdominoperineal resection Anterior resection Anterior resection Hartmann 1 (1.92%) Perforation 5 (9.62%) 52 Invasion circumferential margin 2 (3.85%) Mesorrecto quality: 52 Satisfactory 45 (86.5%) Partial 5 (9.62%) No-satisfactory 2 (3.85%) Recidive 2 (3.85%) Recidive 2 (3.85%) 52 Months to recidive 7.00 [5.00;15.0] Metastasis 2 (3.85%) 52 Months to Metastasis 7.00 [5.00;15.0] 52 Exitus	Neoadjuvant treatment	39 (75.0%)	52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Type of resection:		52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Abdominoperineal rese	ection 11 (21.2%)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Anterior resection	40 (76.9%)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hartmann		
Mesorrecto quality: 52 Satisfactory 45 (86.5%) Partial 5 (9.62%) No-satisfactory 2 (3.85%) Recidive 2 (3.85%) 52 Months to recidive 7.00 [5.00;15.0] 52 Metastasis 2 (3.85%) 52 Months to Metastasis 7.00 [5.00;15.0] 52 Exitus 52 (100%) 52	Perforation	5~(9.62%)	52
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Invasion circumferential ma	argin $2 (3.85\%)$	52
$\begin{array}{cccc} \text{Partial} & 5 \ (9.62\%) \\ \text{No-satisfactory} & 2 \ (3.85\%) \\ \text{Recidive} & 2 \ (3.85\%) & 52 \\ \text{Months to recidive} & 7.00 \ [5.00;15.0] & 52 \\ \text{Metastasis} & 2 \ (3.85\%) & 52 \\ \text{Months to Metastasis} & 7.00 \ [5.00;15.0] & 52 \\ \text{Exitus} & 52 \ (100\%) & 52 \\ \end{array}$	Mesorrecto quality:	. ,	52
$\begin{array}{cccc} & \text{No-satisfactory} & 2 \ (3.85\%) \\ & \text{Recidive} & 2 \ (3.85\%) & 52 \\ & \text{Months to recidive} & 7.00 \ [5.00;15.0] & 52 \\ & \text{Metastasis} & 2 \ (3.85\%) & 52 \\ & \text{Months to Metastasis} & 7.00 \ [5.00;15.0] & 52 \\ & \text{Exitus} & 52 \ (100\%) & 52 \\ \end{array}$	Satisfactory	45~(86.5%)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Partial	5~(9.62%)	
$\begin{array}{cccc} \text{Months to recidive} & 7.00 \ [5.00;15.0] & 52 \\ \text{Metastasis} & 2 \ (3.85\%) & 52 \\ \text{Months to Metastasis} & 7.00 \ [5.00;15.0] & 52 \\ \text{Exitus} & 52 \ (100\%) & 52 \\ \end{array}$	No-satisfactory	2(3.85%)	
Metastasis 2 (3.85%) 52 Months to Metastasis 7.00 [5.00;15.0] 52 Exitus 52 (100%) 52	Recidive	2(3.85%)	52
Months to Metastasis 7.00 [5.00;15.0] 52 Exitus 52 (100%) 52	Months to recidive	7.00 [5.00;15.0]	52
Exitus 52 (100%) 52	Metastasis	2(3.85%)	52
Exitus 52 (100%) 52	Months to Metastasis	7.00 [5.00;15.0]	52
Months to exitus 7.00 [5.00;15.0] 52	Exitus		
	Months to exitus	7.00 [5.00;15.0]	52