

## DAFTAR ISI

halaman

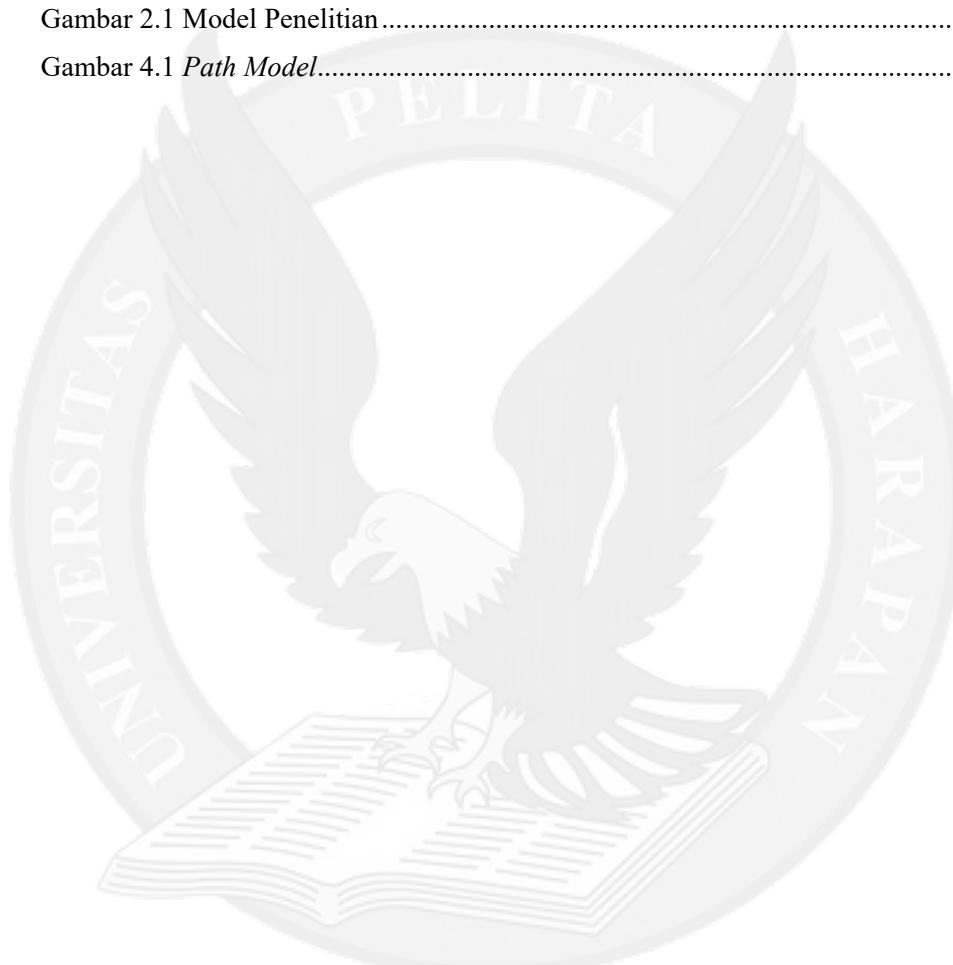
ABSTRAK.....	i
ABSTRACT.....	ii
KATA PENGANTAR .....	iii
DAFTAR ISI.....	v
DAFTAR GAMBAR.....	viii
DAFTAR TABEL.....	ix
DAFTAR LAMPIRAN.....	x
BAB I PENDAHULUAN.....	1
1.1 Latar Belakang .....	1
1.2 Identifikasi Masalah.....	6
1.3 Pembatasan Masalah.....	6
1.4 Rumusan Masalah.....	7
1.5 Tujuan Penelitian .....	8
BAB II LANDASAN TEORI.....	9
2.1 <i>Environmental Management System</i> .....	9
2.2 <i>Environmental Performance</i> .....	9
2.3 <i>Financial Performance</i> .....	10
2.4 <i>Environmental Innovation</i> .....	10
2.5 Model Penelitian .....	11
2.6 Hipotesis Penelitian .....	11
2.6.1 Kaitan antara <i>Environmental Management System (EMS)</i> dengan <i>Environmental Performance (EP)</i> .....	11
2.6.2 Kaitan antara <i>Environmental Management System (EMS)</i> dengan <i>Environmental Innovation (EI)</i> .....	12
2.6.3 Kaitan antara <i>Environmental Performance (EP)</i> dengan <i>Environmental Innovation (EI)</i> .....	14
2.6.4 Kaitan antara <i>Environmental Management System (EMS)</i> dengan <i>Financial Performance (FP)</i> .....	15
2.6.5 Kaitan antara <i>Environmental Performance (EP)</i> dengan <i>Financial Performance (FP)</i> .....	16

2.6.6 Kaitan antara <i>Environmental Innovation (EI)</i> dengan terhadap <i>Financial Performance (FP)</i> .....	18
BAB III METODOLOGI PENELITIAN .....	21
3.1 Subjek dan Objek Penelitian.....	21
3.1.1 Subjek Penelitian .....	21
3.1.2 Objek Penelitian.....	23
3.2 Pengumpulan Data.....	24
3.2.1 Desain Penelitian .....	24
3.2.2 Teknik Pengumpulan Data.....	25
3.2.3 Populasi dan Sampel.....	27
3.3 Metode Analisis .....	29
3.3.1 Desain Konseptual dan Operasional Variabel .....	29
3.4 Analisis Data .....	33
3.4.1 Statistik Deskriptif .....	33
3.4.2 Metode Analisis Data.....	34
3.4.2.1 <i>Outer Model</i> .....	35
3.4.2.2 <i>Inner Model</i> .....	36
BAB IV ANALISIS DAN PEMBAHASAN.....	37
4.1 Data Penelitian.....	37
4.2 Analisis Data .....	38
4.2.1 Statistik Deskriptif .....	38
4.2.1.1 Statistik Deskriptif <i>Environmental Innovation (EI)</i> .....	38
4.2.1.2 Statistik Deskriptif <i>Environmental Performance (EP)</i> .....	39
4.2.1.3 Statistik Deskriptif <i>Environmental Management System (EMS)</i> .....	40
4.2.1.4 Statistik Deskriptif <i>Financial Performance (FP)</i> .....	41
4.2.2 Model Pengukuran ( <i>Outer Model</i> ).....	41
4.2.2.1 Uji Validitas .....	41
4.2.2.1.1 Uji Validitas Konvergen .....	41
4.2.2.1.2 Uji Validitas Diskriminan .....	43
4.2.2.2 Uji Reliabilitas .....	44
4.2.3 Model Struktural ( <i>InnerModel</i> ) .....	45
4.2.3.1 <i>Collinearity</i> .....	46
4.2.3.2 <i>Coefficient of determination (R-Square)</i> .....	46
4.2.3 Pengujian Hipotesis .....	48

4.3 Pembahasan Hasil Penelitian .....	51
4.3.1 Kaitan antara <i>Environmental Innovation (EI)</i> dengan terhadap <i>Financial Performance (FP)</i> .....	52
4.3.2 Kaitan antara <i>Environmental Management System (EMS)</i> dengan <i>Environmental Innovation (EI)</i> .....	54
4.3.3 Kaitan antara <i>Environmental Management System (EMS)</i> dengan <i>Environmental Performance (EP)</i> .....	56
4.3.4 Kaitan antara <i>Environmental Management System (EMS)</i> dengan <i>Financial Performance (FP)</i> .....	58
4.3.5 Kaitan antara <i>Financial Performance (EP)</i> dengan <i>Environmental Innovation (EI)</i> .....	60
4.3.6 Kaitan antara <i>Environmental Performance (EP)</i> dengan <i>Financial Performance (FP)</i> .....	61
4.4 Implikasi Penelitian .....	63
BAB V KESIMPULAN DAN SARAN .....	64
5.1 Kesimpulan .....	64
5.2 Saran .....	64
DAFTAR PUSTAKA .....	67
LAMPIRAN.....	70

## **DAFTAR GAMBAR**

	halaman
Gambar 1.1 Pengolahan Limbah Medis Sesuai Standar.....	4
Gambar 2.1 Model Penelitian.....	11
Gambar 4.1 <i>Path Model</i> .....	42



## DAFTAR TABEL

	halaman
Tabel 3.1 Skala Likert .....	27
Tabel 3.2 Definisi Konseptual dan Definisi Operasional Variabel .....	30
Tabel 4.1 Daftar Rumah Sakit yang Diteliti .....	37
Tabel 4.2 Deskriptif Variabel <i>Environmental Innovation</i> .....	38
Tabel 4.3 Deskriptif Variabel <i>Environmental Performance</i> .....	39
Tabel 4.4 Deskriptif Variabel <i>Environmental Management System</i> .....	40
Tabel 4.5 Deskriptif Variabel <i>Financial Performance</i> .....	41
Tabel 4.6 <i>Convergent Validity</i> .....	42
Tabel 4.7 <i>Discriminant Validity</i> .....	43
Tabel 4.8 Uji Reliabilitas.....	44
Tabel 4.9 Uji <i>Multicollinearity</i> .....	46
Tabel 4.10 Nilai <i>R-Square</i> .....	47
Tabel 4.11 <i>Size and significance of path coefficient</i> .....	48

## **DAFTAR LAMPIRAN**

	halaman
Lampiran Hasil Jawaban Kuesioner .....	70
Lampiran Pengolahan Smart PLS.....	71



## LAMPIRAN

### Lampiran Hasil Jawaban Kuesioner

No	EMS1	EMS2	EMS3	EMS4	EMS5	EMS6	EP1	EP2	EP3	EP4	EI1	EI2	EI3	EI4	FP1	FP2	FP3
1	4	4	4	4	4	4	4	4	4	5	5	5	4	4	4	3	3
2	5	5	4	4	4	3	3	4	4	4	4	3	4	4	4	4	3
3	4	3	3	3	3	2	2	2	2	4	3	2	2	3	2	2	2
4	3	3	2	2	2	3	3	4	4	3	3	2	3	3	3	3	2
5	2	1	1	1	3	1	1	1	3	2	2	2	2	1	3	3	3
6	4	3	4	3	4	3	4	5	5	5	4	3	3	3	3	4	4
7	4	4	5	4	4	5	4	4	3	5	5	3	4	3	4	4	4
8	5	5	5	5	5	5	5	5	5	5	4	4	5	5	4	4	3
9	4	4	3	5	5	4	4	5	5	5	4	4	5	3	4	4	4
10	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
11	4	4	4	4	4	4	3	3	3	4	4	4	4	3	4	4	4
12	4	3	4	3	4	4	4	4	4	3	3	3	3	3	4	3	3
13	4	4	4	5	5	4	3	4	4	4	4	4	4	4	3	4	4
14	4	4	3	4	5	3	3	4	5	5	4	4	3	3	3	3	4
15	5	4	4	4	4	5	3	4	4	3	4	4	4	3	4	4	4
16	5	4	5	5	5	5	4	5	5	5	5	5	4	5	4	5	4
17	5	4	4	4	5	4	3	5	5	5	4	3	4	4	3	3	4
18	5	4	4	4	5	5	4	5	5	4	5	4	4	4	4	3	4
19	3	4	3	4	4	4	2	2	2	3	2	2	2	3	3	2	2
20	4	3	4	5	4	4	3	5	4	4	5	3	4	4	3	4	4
21	5	4	5	4	3	4	3	5	5	4	5	4	5	4	3	4	5
22	5	4	4	4	5	5	5	4	5	4	4	5	4	5	4	4	5
23	5	4	4	5	4	5	4	5	4	4	5	4	4	5	4	5	4
24	3	2	3	3	2	3	2	2	3	2	3	2	3	3	3	2	3
25	5	4	5	5	5	4	4	5	5	5	4	4	5	4	3	5	4
26	5	5	4	5	5	4	3	4	5	4	3	4	3	4	4	3	4
27	4	3	4	4	5	5	3	4	4	4	3	4	4	4	4	3	4
28	4	4	5	5	5	4	4	5	5	5	4	4	5	3	4	5	4
29	3	4	3	4	5	4	3	4	5	4	4	3	4	4	4	3	4
30	5	5	5	5	5	5	4	5	5	5	5	4	4	5	4	5	4
31	4	5	5	4	5	4	5	5	4	5	5	4	4	4	4	4	4
32	2	1	1	1	2	1	2	1	2	2	2	1	2	1	2	1	2
33	4	5	4	4	3	4	4	5	5	5	4	4	5	4	4	5	4
34	4	4	5	4	4	5	4	4	3	5	5	3	4	3	4	4	4
35	5	5	5	5	5	5	5	4	5	5	4	4	5	5	4	5	5
36	4	4	3	5	5	4	4	5	5	5	4	5	4	4	5	5	4
37	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
38	4	4	4	4	4	4	3	3	3	4	4	4	3	3	4	3	3
39	4	3	4	3	4	4	4	4	4	3	3	3	4	4	4	4	3
40	4	4	4	5	5	4	3	4	4	4	4	4	4	4	3	4	4
41	4	4	3	4	5	3	5	4	5	5	4	4	4	4	4	4	4
42	5	4	4	4	4	5	4	4	4	5	3	4	4	3	4	4	4
43	5	5	5	5	5	5	4	4	4	4	5	4	4	4	4	5	4
44	4	4	4	4	5	4	3	4	4	5	4	4	4	4	4	4	4
45	3	4	4	4	3	3	4	3	4	4	4	3	4	4	4	3	4
46	5	4	4	5	4	4	4	4	4	4	2	2	2	2	3	4	4
47	4	3	4	5	4	4	3	5	4	4	5	3	4	4	4	4	4
48	5	4	5	4	3	4	3	4	4	4	3	4	4	4	4	4	5
49	5	4	4	4	5	5	5	4	5	5	4	5	5	4	5	5	5
50	5	4	4	5	4	5	4	5	4	4	4	4	4	4	4	5	4

No	EMS1	EMS2	EMS3	EMS4	EMS5	EMS6	EP1	EP2	EP3	EP4	EI1	EI2	EI3	EI4	FP1	FP2	FP3
51	5	5	5	5	5	5	5	5	5	5	3	3	3	4	4	5	5
52	5	4	5	5	5	4	4	5	4	4	4	5	5	4	5	5	5
53	5	5	4	5	5	4	3	4	4	4	4	4	4	4	4	4	4
54	4	3	4	4	5	5	5	4	4	4	4	4	4	4	4	5	4
55	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4
56	3	4	3	4	5	4	4	4	5	4	4	3	4	4	4	5	4
57	5	5	5	5	5	5	4	4	5	4	5	5	5	5	5	4	5
58	4	5	5	4	5	4	3	4	4	4	4	4	4	4	4	4	4
59	5	5	5	5	5	5	4	5	5	5	2	3	2	2	4	4	5
60	3	2	3	3	2	3	2	2	3	2	3	2	3	3	2	1	2

### Lampiran Hasil Pengolahan Smart PLS

Outer loadings - List		Outer loadings - Matrix			
	Outer loadings	EI	EMS	EP	FP
ei1 <- EI	0.818	ei1	0.818		
ei2 <- EI	0.875	ei2	0.875		
ei3 <- EI	0.890	ei3	0.890		
ei4 <- EI	0.862	ei4	0.862		
ems1 <- EMS	0.850	ems1	0.850		
ems2 <- EMS	0.862	ems2	0.862		
ems3 <- EMS	0.849	ems3	0.849		
ems4 <- EMS	0.891	ems4	0.891		
ems5 <- EMS	0.763	ems5	0.763		
ems6 <- EMS	0.858	ems6	0.858		
ep1 <- EP	0.831	ep1		0.831	
ep2 <- EP	0.906	ep2		0.906	
ep3 <- EP	0.849	ep3		0.849	
ep4 <- EP	0.846	ep4		0.846	
fp1 <- FP	0.841	fp1			0.841
fp2 <- FP	0.897	fp2			0.897
fp3 <- FP	0.874	fp3			0.874

Construct reliability and validity - Overview					<a href="#">Copy to Excel/Word</a>	<a href="#">Copy to R</a>
	Cronbach's alpha	Composite reliability ( $\rho_{\alpha}$ )	Composite reliability ( $\rho_c$ )	Average variance extracted (AVE)		
EI	0.885	0.900	0.920	0.743		
EMS	0.920	0.921	0.938	0.717		
EP	0.881	0.885	0.918	0.737		
FP	0.841	0.846	0.904	0.759		

Discriminant validity - Fornell-Larcker criterion					
	EI	EMS	EP	FP	
EI	0.862				
EMS	0.708	0.847			
EP	0.697	0.785	0.859		
FP	0.719	0.770	0.780	0.871	

Collinearity statistics (VIF) - Inner model - Matrix					
	EI	EMS	EP	FP	
EI				2.240	
EMS	2.602		1.000	2.996	
EP	2.602			2.906	
FP					

R-square - Overview		
	R-square	R-square adjusted
EI	0.554	0.538
EP	0.616	0.609
FP	0.700	0.684

Path coefficients - Matrix				
	EI	EMS	EP	FP
EI				0.245
EMS	0.419		0.785	0.309
EP	0.368			0.367
FP				

Path coefficients - Mean, STDEV, T values, p values						
	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics ( O/STDEV )	P values	
EI->FP	0.245	0.271	0.117	2.089	0.018	
EMS->EI	0.419	0.420	0.142	2.950	0.002	
EMS->EP	0.785	0.776	0.075	10.514	0.000	
EMS->FP	0.309	0.304	0.131	2.364	0.009	
EP->EI	0.368	0.364	0.122	3.007	0.001	
EP->FP	0.367	0.349	0.122	2.996	0.001	