# **Fixed Pagination Test**

## **Table Pagination Fix**

This test demonstrates proper table pagination without empty pages.

#### **Key fixes:**

- $\bullet$  Removed page-break-inside: avoid from table tbody and tr
- Set page-break-inside: auto to allow natural breaks
- Only prevent breaks inside individual cells
- Maintain header repetition across pages

## **Large Table Test**

The following table should break naturally across pages without empty pages:

ID	Name	Email	Department	Position	Salary	Status	Notes
1	Employee	employee1@company.com	Department 2	Position 2	\$97,467	Active	This is a longer note for employee 1 that might wrap to multiple lines to test cell content handling.
2	Employee 2	employee2@company.com	Department 3	Position 3	\$75,294	Inactive	This is a longer note for employee 2 that might wrap to multiple lines to test cell content handling.

	3		4	4			for employee 3 that might wrap to multiple lines to test cell content handling.
4	Employee 4	employee4@company.com	Department 5	Position 5	\$73,138	Inactive	This is a longer note for employee 4 that might wrap to multiple lines to test cell content handling.
5	Employee 5	employee5@company.com	Department	Position 6	\$36,460	Inactive	This is a longer note for employee 5 that might wrap to multiple lines to test cell content handling.
6	Employee 6	employee6@company.com	Department 2	Position 7	\$52,032	Inactive	This is a longer note for employee 6 that might wrap to multiple lines to test cell content handling.
7	Employee 7	employee7@company.com	Department 3	Position 8	\$96,878	Inactive	This is a longer note for employee 7 that might wrap to multiple lines to test cell content handling.
8	Employee 8	employee8@company.com	Department 4	Position 9	\$51,530	Inactive	This is a longer note for employee 8 that might wrap to multiple lines to test cell content handling.
9	Employee 9	employee9@company.com	Department 5	Position 10	\$97,546	Active	This is a longer note for employee 9 that might wrap to multiple lines to test cell content handling.

	10		1	1			for employee 10 that might wrap to multiple lines to test cell content handling.
11	Employee 11	employee11@company.com	Department 2	Position 2	\$55,019	Inactive	This is a longer note for employee 11 that might wrap to multiple lines to test cell content handling.
12	Employee 12	employee12@company.com	Department 3	Position 3	\$81,537	Inactive	This is a longer note for employee 12 that might wrap to multiple lines to test cell content handling.
13	Employee 13	employee13@company.com	Department 4	Position 4	\$88,852	Active	This is a longer note for employee 13 that might wrap to multiple lines to test cell content handling.
14	Employee 14	employee14@company.com	Department 5	Position 5	\$31,125	Inactive	This is a longer note for employee 14 that might wrap to multiple lines to test cell content handling.
15	Employee 15	employee15@company.com	Department	Position 6	\$96,719	Active	This is a longer note for employee 15 that might wrap to multiple lines to test cell content handling.
16	Employee 16	employee16@company.com	Department 2	Position 7	\$44,839	Active	This is a longer note for employee 16 that might wrap to multiple lines to test cell content handling.

	17		3	8			for employee 17 that might wrap to multiple lines to test cell content handling.
18	Employee 18	employee18@company.com	Department 4	Position 9	\$75,607	Active	This is a longer note for employee 18 that might wrap to multiple lines to test cell content handling.
19	Employee 19	employee19@company.com	Department 5	Position 10	\$40,583	Inactive	This is a longer note for employee 19 that might wrap to multiple lines to test cell content handling.
20	Employee 20	employee20@company.com	Department	Position 1	\$76,277	Inactive	This is a longer note for employee 20 that might wrap to multiple lines to test cell content handling.
21	Employee 21	employee21@company.com	Department 2	Position 2	\$52,022	Inactive	This is a longer note for employee 21 that might wrap to multiple lines to test cell content handling.
22	Employee 22	employee22@company.com	Department 3	Position 3	\$60,238	Active	This is a longer note for employee 22 that might wrap to multiple lines to test cell content handling.
23	Employee 23	employee23@company.com	Department 4	Position 4	\$73,056	Inactive	This is a longer note for employee 23 that might wrap to multiple lines to test cell content handling.

	24		5	5			for employee 24 that might wrap to multiple lines to test cell content handling.
25	Employee 25	employee25@company.com	Department	Position 6	\$95,383	Active	This is a longer note for employee 25 that might wrap to multiple lines to test cell content handling.
26	Employee 26	employee26@company.com	Department 2	Position 7	\$79,502	Inactive	This is a longer note for employee 26 that might wrap to multiple lines to test cell content handling.
27	Employee 27	employee27@company.com	Department 3	Position 8	\$46,870	Inactive	This is a longer note for employee 27 that might wrap to multiple lines to test cell content handling.
28	Employee 28	employee28@company.com	Department 4	Position 9	\$34,576	Inactive	This is a longer note for employee 28 that might wrap to multiple lines to test cell content handling.
29	Employee 29	employee29@company.com	Department 5	Position 10	\$94,834	Active	This is a longer note for employee 29 that might wrap to multiple lines to test cell content handling.
30	Employee 30	employee30@company.com	Department	Position 1	\$72,321	Inactive	This is a longer note for employee 30 that might wrap to multiple lines to test cell content handling.

	31		2	2			for employee 31 that might wrap to multiple lines to test cell content handling.
32	Employee 32	employee32@company.com	Department 3	Position 3	\$50,915	Active	This is a longer note for employee 32 that might wrap to multiple lines to test cell content handling.
33	Employee 33	employee33@company.com	Department 4	Position 4	\$51,928	Active	This is a longer note for employee 33 that might wrap to multiple lines to test cell content handling.
34	Employee 34	employee34@company.com	Department 5	Position 5	\$70,145	Active	This is a longer note for employee 34 that might wrap to multiple lines to test cell content handling.
35	Employee 35	employee35@company.com	Department	Position 6	\$93,114	Active	This is a longer note for employee 35 that might wrap to multiple lines to test cell content handling.
36	Employee 36	employee36@company.com	Department 2	Position 7	\$55,440	Inactive	This is a longer note for employee 36 that might wrap to multiple lines to test cell content handling.
37	Employee 37	employee37@company.com	Department 3	Position 8	\$78,366	Active	This is a longer note for employee 37 that might wrap to multiple lines to test cell content handling.

	38		4	9			for employee 38 that might wrap to multiple lines to test cell content handling.
39	Employee 39	employee39@company.com	Department 5	Position 10	\$72,812	Active	This is a longer note for employee 39 that might wrap to multiple lines to test cell content handling.
40	Employee 40	employee40@company.com	Department 1	Position 1	\$84,049	Active	This is a longer note for employee 40 that might wrap to multiple lines to test cell content handling.
41	Employee 41	employee41@company.com	Department 2	Position 2	\$33,035	Inactive	This is a longer note for employee 41 that might wrap to multiple lines to test cell content handling.
42	Employee 42	employee42@company.com	Department 3	Position 3	\$53,225	Active	This is a longer note for employee 42 that might wrap to multiple lines to test cell content handling.
43	Employee 43	employee43@company.com	Department 4	Position 4	\$91,685	Inactive	This is a longer note for employee 43 that might wrap to multiple lines to test cell content handling.
44	Employee 44	employee44@company.com	Department 5	Position 5	\$48,986	Active	This is a longer note for employee 44 that might wrap to multiple lines to test cell content handling.

	45		1	6			for employee 45 that might wrap to multiple lines to test cell content handling.
46	Employee 46	employee46@company.com	Department 2	Position 7	\$81,878	Active	This is a longer note for employee 46 that might wrap to multiple lines to test cell content handling.
47	Employee 47	employee47@company.com	Department 3	Position 8	\$99,464	Active	This is a longer note for employee 47 that might wrap to multiple lines to test cell content handling.
48	Employee 48	employee48@company.com	Department 4	Position 9	\$93,793	Active	This is a longer note for employee 48 that might wrap to multiple lines to test cell content handling.
49	Employee 49	employee49@company.com	Department 5	Position 10	\$89,871	Active	This is a longer note for employee 49 that might wrap to multiple lines to test cell content handling.
50	Employee 50	employee50@company.com	Department	Position 1	\$44,717	Active	This is a longer note for employee 50 that might wrap to multiple lines to test cell content handling.
51	Employee 51	employee51@company.com	Department 2	Position 2	\$44,100	Active	This is a longer note for employee 51 that might wrap to multiple lines to test cell content handling.

	52		3	3			for employee 52 that might wrap to multiple lines to test cell content handling.
53	Employee 53	employee53@company.com	Department 4	Position 4	\$87,705	Active	This is a longer note for employee 53 that might wrap to multiple lines to test cell content handling.
54	Employee 54	employee54@company.com	Department 5	Position 5	\$49,774	Active	This is a longer note for employee 54 that might wrap to multiple lines to test cell content handling.
55	Employee 55	employee55@company.com	Department 1	Position 6	\$79,082	Active	This is a longer note for employee 55 that might wrap to multiple lines to test cell content handling.
56	Employee 56	employee56@company.com	Department 2	Position 7	\$89,576	Active	This is a longer note for employee 56 that might wrap to multiple lines to test cell content handling.
57	Employee 57	employee57@company.com	Department 3	Position 8	\$47,466	Active	This is a longer note for employee 57 that might wrap to multiple lines to test cell content handling.
58	Employee 58	employee58@company.com	Department 4	Position 9	\$95,715	Active	This is a longer note for employee 58 that might wrap to multiple lines to test cell content handling.

	59		5	10			for employee 59 that might wrap to multiple lines to test cell content handling.
60	Employee 60	employee60@company.com	Department	Position 1	\$52,984	Active	This is a longer note for employee 60 that might wrap to multiple lines to test cell content handling.
61	Employee 61	employee61@company.com	Department 2	Position 2	\$92,338	Inactive	This is a longer note for employee 61 that might wrap to multiple lines to test cell content handling.
62	Employee 62	employee62@company.com	Department 3	Position 3	\$39,029	Active	This is a longer note for employee 62 that might wrap to multiple lines to test cell content handling.
63	Employee 63	employee63@company.com	Department 4	Position 4	\$85,268	Active	This is a longer note for employee 63 that might wrap to multiple lines to test cell content handling.
64	Employee 64	employee64@company.com	Department 5	Position 5	\$84,536	Inactive	This is a longer note for employee 64 that might wrap to multiple lines to test cell content handling.
65	Employee 65	employee65@company.com	Department	Position 6	\$32,120	Inactive	This is a longer note for employee 65 that might wrap to multiple lines to test cell content handling.

	66		2	7			for employee 66 that might wrap to multiple lines to test cell content handling.
67	Employee 67	employee67@company.com	Department 3	Position 8	\$39,651	Active	This is a longer note for employee 67 that might wrap to multiple lines to test cell content handling.
68	Employee 68	employee68@company.com	Department 4	Position 9	\$90,037	Active	This is a longer note for employee 68 that might wrap to multiple lines to test cell content handling.
69	Employee 69	employee69@company.com	Department 5	Position 10	\$43,140	Active	This is a longer note for employee 69 that might wrap to multiple lines to test cell content handling.
70	Employee 70	employee70@company.com	Department	Position 1	\$57,920	Inactive	This is a longer note for employee 70 that might wrap to multiple lines to test cell content handling.
71	Employee 71	employee71@company.com	Department 2	Position 2	\$49,476	Active	This is a longer note for employee 71 that might wrap to multiple lines to test cell content handling.
72	Employee 72	employee72@company.com	Department 3	Position 3	\$92,443	Active	This is a longer note for employee 72 that might wrap to multiple lines to test cell content handling.

	73		4	4			for employee 73 that might wrap to multiple lines to test cell content handling.
74	Employee 74	employee74@company.com	Department 5	Position 5	\$74,597	Inactive	This is a longer note for employee 74 that might wrap to multiple lines to test cell content handling.
75	Employee 75	employee75@company.com	Department	Position 6	\$56,682	Active	This is a longer note for employee 75 that might wrap to multiple lines to test cell content handling.
76	Employee 76	employee76@company.com	Department 2	Position 7	\$67,054	Active	This is a longer note for employee 76 that might wrap to multiple lines to test cell content handling.
77	Employee 77	employee77@company.com	Department 3	Position 8	\$38,536	Active	This is a longer note for employee 77 that might wrap to multiple lines to test cell content handling.
78	Employee 78	employee78@company.com	Department 4	Position 9	\$66,953	Active	This is a longer note for employee 78 that might wrap to multiple lines to test cell content handling.
79	Employee 79	employee79@company.com	Department 5	Position 10	\$91,455	Inactive	This is a longer note for employee 79 that might wrap to multiple lines to test cell content handling.

	80		1	1			for employee 80 that might wrap to multiple lines to test cell content handling.
81	Employee 81	employee81@company.com	Department 2	Position 2	\$57,084	Inactive	This is a longer note for employee 81 that might wrap to multiple lines to test cell content handling.
82	Employee 82	employee82@company.com	Department 3	Position 3	\$31,992	Inactive	This is a longer note for employee 82 that might wrap to multiple lines to test cell content handling.
83	Employee 83	employee83@company.com	Department 4	Position 4	\$67,312	Inactive	This is a longer note for employee 83 that might wrap to multiple lines to test cell content handling.
84	Employee 84	employee84@company.com	Department 5	Position 5	\$96,262	Active	This is a longer note for employee 84 that might wrap to multiple lines to test cell content handling.
85	Employee 85	employee85@company.com	Department	Position 6	\$51,181	Inactive	This is a longer note for employee 85 that might wrap to multiple lines to test cell content handling.
86	Employee 86	employee86@company.com	Department 2	Position 7	\$40,502	Active	This is a longer note for employee 86 that might wrap to multiple lines to test cell content handling.

	87		3	8			for employee 87 that might wrap to multiple lines to test cell content handling.
88	Employee 88	employee88@company.com	Department 4	Position 9	\$84,401	Active	This is a longer note for employee 88 that might wrap to multiple lines to test cell content handling.
89	Employee 89	employee89@company.com	Department 5	Position 10	\$52,406	Active	This is a longer note for employee 89 that might wrap to multiple lines to test cell content handling.
90	Employee 90	employee90@company.com	Department 1	Position 1	\$44,750	Inactive	This is a longer note for employee 90 that might wrap to multiple lines to test cell content handling.
91	Employee 91	employee91@company.com	Department 2	Position 2	\$50,021	Active	This is a longer note for employee 91 that might wrap to multiple lines to test cell content handling.
92	Employee 92	employee92@company.com	Department 3	Position 3	\$88,691	Inactive	This is a longer note for employee 92 that might wrap to multiple lines to test cell content handling.
93	Employee 93	employee93@company.com	Department 4	Position 4	\$57,417	Active	This is a longer note for employee 93 that might wrap to multiple lines to test cell content handling.

	94		5	5			for employee 94 that might wrap to multiple lines to test cell content handling.
95	Employee 95	employee95@company.com	Department	Position 6	\$96,379	Inactive	This is a longer note for employee 95 that might wrap to multiple lines to test cell content handling.
96	Employee 96	employee96@company.com	Department 2	Position 7	\$84,554	Inactive	This is a longer note for employee 96 that might wrap to multiple lines to test cell content handling.
97	Employee 97	employee97@company.com	Department 3	Position 8	\$87,075	Inactive	This is a longer note for employee 97 that might wrap to multiple lines to test cell content handling.
98	Employee 98	employee98@company.com	Department 4	Position 9	\$77,050	Inactive	This is a longer note for employee 98 that might wrap to multiple lines to test cell content handling.
99	Employee 99	employee99@company.com	Department 5	Position 10	\$85,922	Active	This is a longer note for employee 99 that might wrap to multiple lines to test cell content handling.
100	Employee 100	employee100@company.com	Department 1	Position 1	\$67,690	Inactive	This is a longer note for employee 100 that might wrap to multiple lines to test cell content handling.

## **Page Break Test**

This page should appear after the table without empty pages.

#### **Pagination Fixed!**

The table pagination has been fixed to prevent empty pages.

#### **Another Table Test**

This is a smaller table to test normal pagination:

Item	Description	Price	Quantity
Item 1	Description for item 1	\$445.00	6
Item 2	Description for item 2	\$27.00	72
Item 3	Description for item 3	\$157.00	24
Item 4	Description for item 4	\$461.00	76
Item 5	Description for item 5	\$340.00	14
Item 6	Description for item 6	\$364.00	23
Item 7	Description for item 7	\$276.00	40
Item 8	Description for item 8	\$389.00	67
Item 9	Description for item 9	\$262.00	13
Item 10	Description for item 10	\$347.00	94

Item 12	Description for item 12	\$73.00	70
Item 13	Description for item 13	\$385.00	62
Item 14	Description for item 14	\$283.00	85
Item 15	Description for item 15	\$407.00	23
Item 16	Description for item 16	\$438.00	38
Item 17	Description for item 17	\$207.00	85
Item 18	Description for item 18	\$272.00	64
Item 19	Description for item 19	\$192.00	98
Item 20	Description for item 20	\$290.00	66

#### **Test Results**

If you can see this page without empty pages before it, the pagination fix is working correctly!

Test	Status	Description
Table Pagination	☐ Fixed	No more empty pages in tables
Page Breaks	☐ Working	Proper page breaks
Header Repetition	☐ Working	Table headers repeat on each page
Content Flow	□Working	Content flows naturally across pages

## **Pagination Successfully Fixed!**

The SimPDF library now handles table pagination correctly without empty pages.

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