

The Bleeding Index Evaluation System

as devised by Stuart Orton-Jones in 1974 for the purpose of
helping patients appreciate their gum condition

For further information on Dental Health see
WWW.sojinstitute.co.uk/dental_health.html

or

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The purpose for performing this bleeding index is twofold.

Firstly motivational and secondly as a measure of periodontal health. The index is both qualitative and quantitative in that it indicates specific problem areas as well as giving an overall picture of the patient's periodontal health.

The following items are required:-

- * A round-ended periodontal probe (a sharp end would give a false result)
- * A bleeding index sheet
- * A bleeding index calculating sheet
- * A red pen
- * A hand mirror for the patient to observe the procedure in

Instructions for Bleeding Index Charting

- 1) Chart the missing teeth on the bleeding index sheet.
- 2) Explain that the probe is round ended and that any bleeding produced by probing between the teeth is an indication of gum problems rather than damage caused by the instrument.
- 3) Probe between each tooth interdentially
- 4) Record the amount of bleeding as follows:-
 - * A small amount = 1
 - * A moderate amount = 2
 - * A profuse amount = 3

The procedure should be carried out as a conversation with the patient rather than a scientific collection of data.

Use the following terms :-

- a) " A lot of bleeding ", **instead of "a score of "3"**
- b) " A Moderate amount of bleeding ", **instead of "a score of "2"**
- c) " A small amount of bleeding ", **instead of "a score of "1"**

The charting is best done by the dentist. Patients are used to hearing charting being dictated to the assistant while the patient is not involved.

- 5) Having calculated the Score show the charting to the patient and explain its significance

WARNING.

The appropriateness of this motivational system must be assessed for each patient.

In a very few cases its use is inappropriate due to the nervous disposition or acute sensitivity of the patient.

Calculating Bleeding Indexes

Example 1

Step 1

1. Calculate the Number of Teeth Present
2. Add up the Number of Missing Teeth (marked with Crosses on the Chart opposite)
3. Subtract from 32
4. Write the Number of Teeth Present above the Diagram opposite

Step 2

5. Add up the Bleeding Scores, Upper and Lower
6. Write the Total above the Diagram Opposite

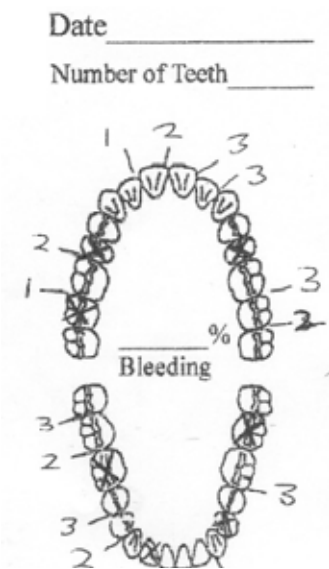
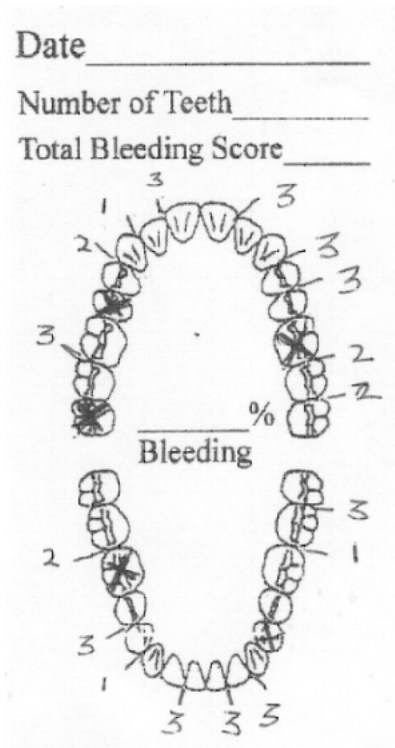
Step 3

7. Go to the Bleeding Index Calculating Sheet on the Next Page
8. Find the Number of Teeth Present on the Left Hand Column
9. Look along the Row to the Right
10. Find the Total Bleeding Score Number
The Number may be between two columns
11. Look up to the Top of this Column
The Number at the Top is the Bleeding Index Score

If the number is between the two columns choose a Bleeding Score between the two columns

Step 4

12. Write the Bleeding Score in Big Red Letters in the Centre of the Diagram



% BLEEDING INDEX 50%

NUMBER OF TEETH

	3	5	7	10	12	15	17	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
32	3	5	7	10	11	15	16	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	96
31	3	4	6	9	11	14	16	18	23	28	32	37	43	46	51	56	60	65	70	74	80	84	88	93
30	2	3	6	9	11	13	15	18	22	27	31	36	40	45	50	54	58	63	67	72	76	81	86	90
29	2	3	6	9	10	13	15	18	22	26	30	35	39	43	48	52	56	60	65	70	74	78	82	87
28	2	3	6	8	10	12	14	17	21	25	29	34	38	42	46	50	55	59	63	67	72	76	80	84
27	2	3	5	7	9	12	14	16	20	25	29	33	37	41	45	49	54	57	60	65	69	73	77	81
26	2	3	5	7	9	12	13	15	20	23	27	31	35	39	43	47	51	55	58	62	66	70	72	78
25	2	3	5	7	9	11	13	15	19	22	26	30	34	38	41	45	49	52	57	60	64	67	70	75
24	2	3	5	7	9	11	12	14	18	21	25	29	32	36	40	43	47	50	55	57	60	65	68	72
23	2	3	5	7	8	10	12	14	17	20	24	28	31	34	38	41	45	48	52	55		62	65	69
22	2	3	4	6	8	10	11	13	17	20	23	26	30	33	36	40	43	46	50	53	56	60	62	66
21	2	3	4	6	7	9	10	12	16	19	22	25	28	32	35	38	41	44	47	50	53	57	60	63
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4			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	18		
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Calculating Bleeding Indexes

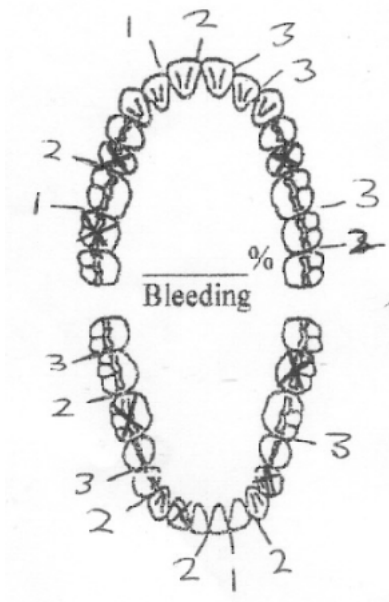
Example 2

Step 1

1. Calculate the Number of Teeth Present
2. Add up the Number of Missing Teeth (marked with Crosses on the Chart opposite)
3. Subtract from 32
4. Write the Number of Teeth Present above the Diagram opposite

Date _____

Number of Teeth _____



Step 2

5. Add up the Bleeding Scores, Upper and Lower
6. Write the Total above the Diagram Opposite

Step 3

7. Go to the Bleeding Index Calculating Sheet on the Next Page
8. Find the Number of Teeth Present on the Left Hand Column
9. Look along the Row to the Right
10. Find the Total Bleeding Score Number
11. Look up to the Top of this Column

The Number at the Top is the Bleeding Index Score

If the number is between the two columns choose a Bleeding Score between the two columns

Step 4

12. Write the Bleeding Score in Big Red Letters in the Centre of the Diagram

% BLEEDING INDEX 46%

NUMBER OF TEETH

	3	5	7	10	12	15	17	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
32	3	5	7	10	11	15	16	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	96
31	3	4	6	9	11	14	16	18	23	28	32	37	43	46	51	56	60	65	70	74	80	84	88	93
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Calculating Bleeding Indexes

Example 3

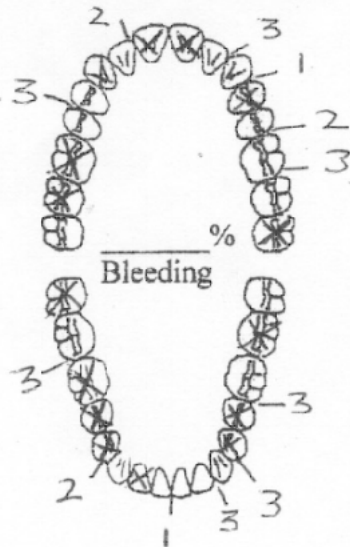
Step 1

1. Calculate the Number of Teeth Present
2. Add up the Number of Missing Teeth (marked with Crosses on the Chart opposite)
3. Subtract from 32
4. Write the Number of Teeth Present above the Diagram opposite

Date _____

Number of Teeth _____

Total Bleeding Score _____



Step 2

5. Add up the Bleeding Scores, Upper and Lower
6. Write the Total above the Diagram Opposite

Step 3

7. Go to the Bleeding Index Calculating Sheet on the Next Page
8. Find the Number of Teeth Present on the Left Hand Column
9. Look along the Row to the Right
10. Find the Total Bleeding Score Number
The Number may be between two columns
11. Look up to the Top of this Column
The Number at the Top is the Bleeding Index Score

If the number is between the two columns choose a Bleeding Score between the two columns

Step 4

12. Write the Bleeding Score in Big Red Letters in the Centre of the Diagram

% BLEEDING INDEX 67%

NUMBER OF TEETH

	3	5	7	10	12	15	17	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
32	3	5	7	10	11	15	16	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	96
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4				1	2			3		4	5			6		7	8		9		10	11		12
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Calculating Bleeding Indexes

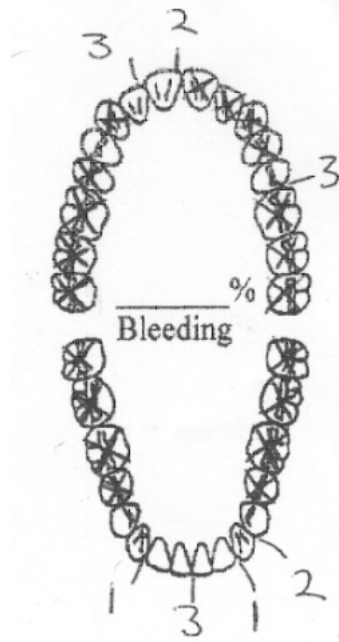
Example 4

Step 1

1. Calculate the Number of Teeth Present
2. Add up the Number of Teeth
(Not marked with Crosses on the Chart opposite)
3. Write the Number of Teeth Present above the Diagram opposite

Date _____

Number of Teeth _____



Step 2

4. Add up the Bleeding Scores, Upper and Lower
5. Write the Total above the Diagram Opposite

Step 3

6. Go to the Bleeding Index Calculating Sheet on the Next Page
7. Find the Number of Teeth Present on the Left Hand Column
8. Look along the Row to the Right
9. Find the Total Bleeding Score Number
The Number may be between two columns
10. Look up to the Top of this Column
The Number at the Top is the Bleeding Index

If the number is between the two columns choose a Bleeding Score between the two columns

Step 4

11. Write the Bleeding Score in Red Big Letters in the Centre of the Diagram

% BLEEDING INDEX 42

NUMBER OF TEETH

	3	5	7	10	12	15	17	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
32	3	5	7	10	11	15	16	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	96
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17	1	2	3	5	6	7	8	10	13	15	18	20	23	25	28	30	33	35	38	40	43	46	48	51
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15	1	2	3	4	5	7	8	9	11	13	15	18	20	22	25	27	29	31	33	36	38	40	42	45
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% BLEEDING INDEX

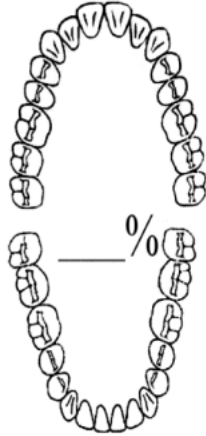
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NUMBER OF TEETH

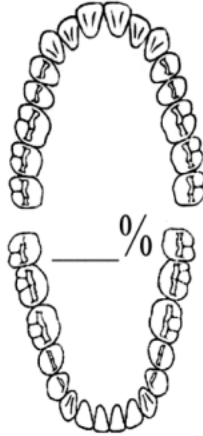
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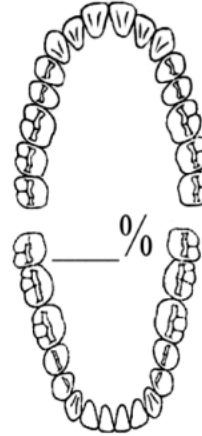
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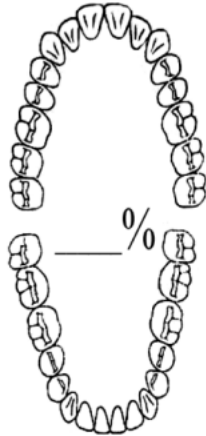
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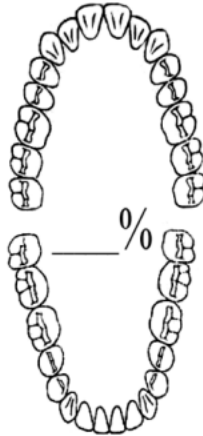
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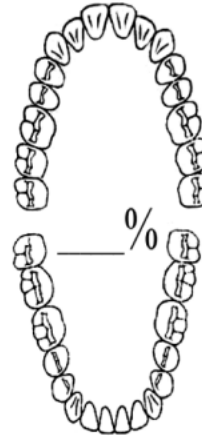
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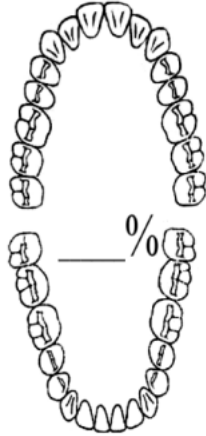
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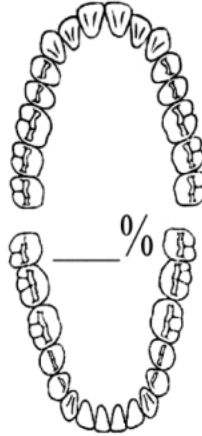
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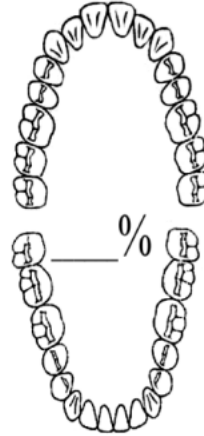
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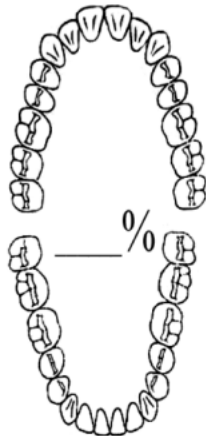
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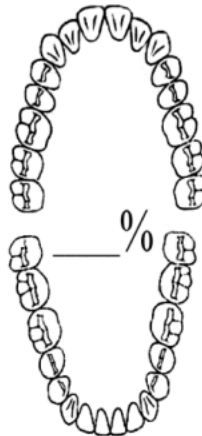
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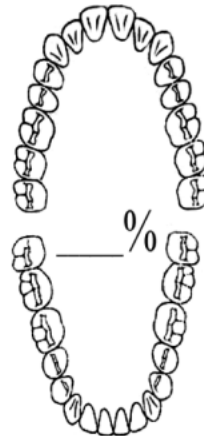
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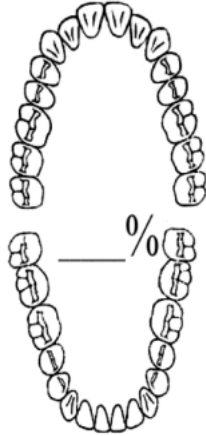
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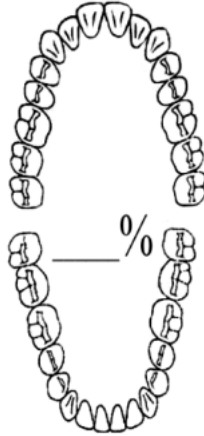
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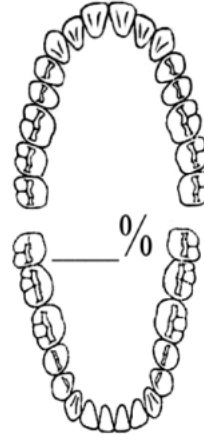
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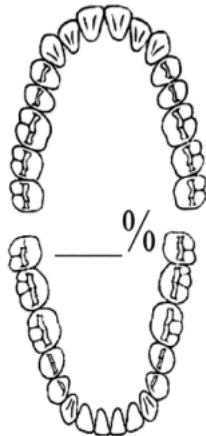
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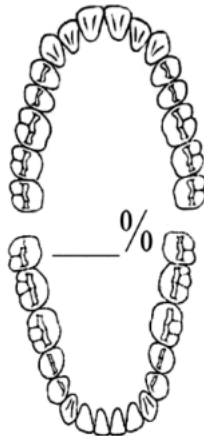
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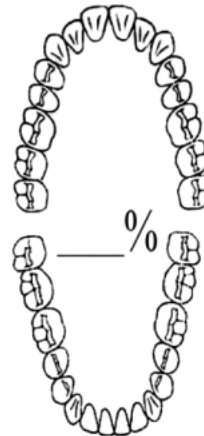
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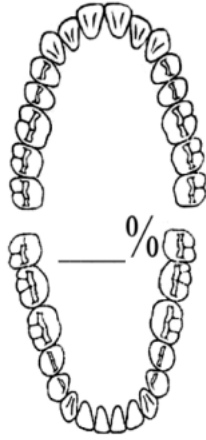
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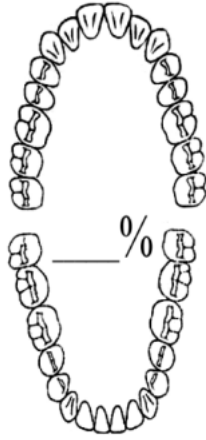
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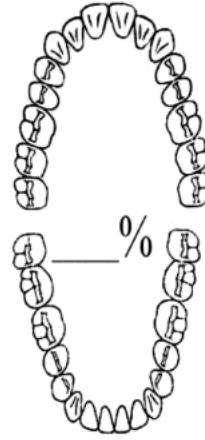
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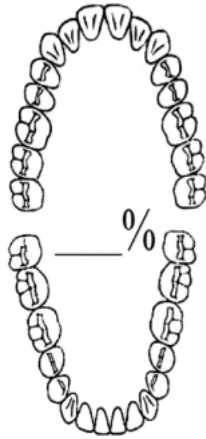
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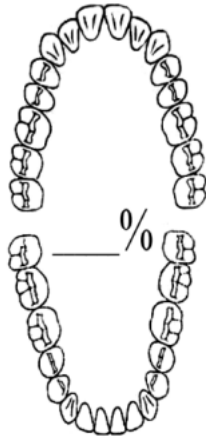
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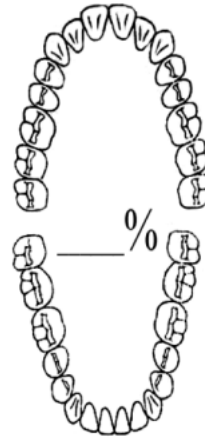
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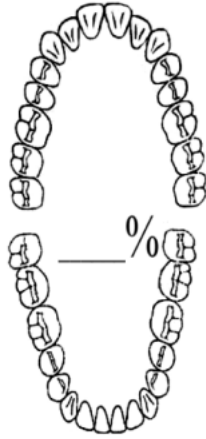
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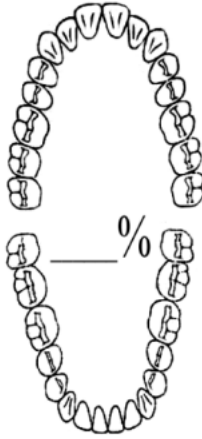
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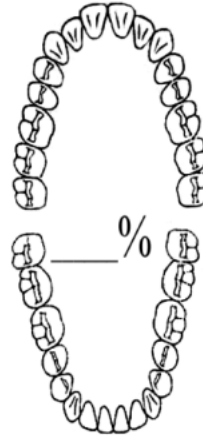
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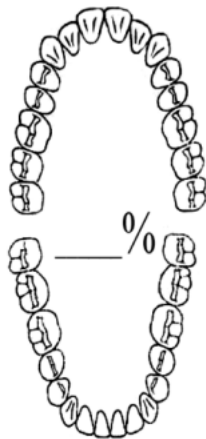
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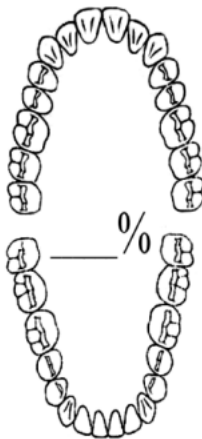
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