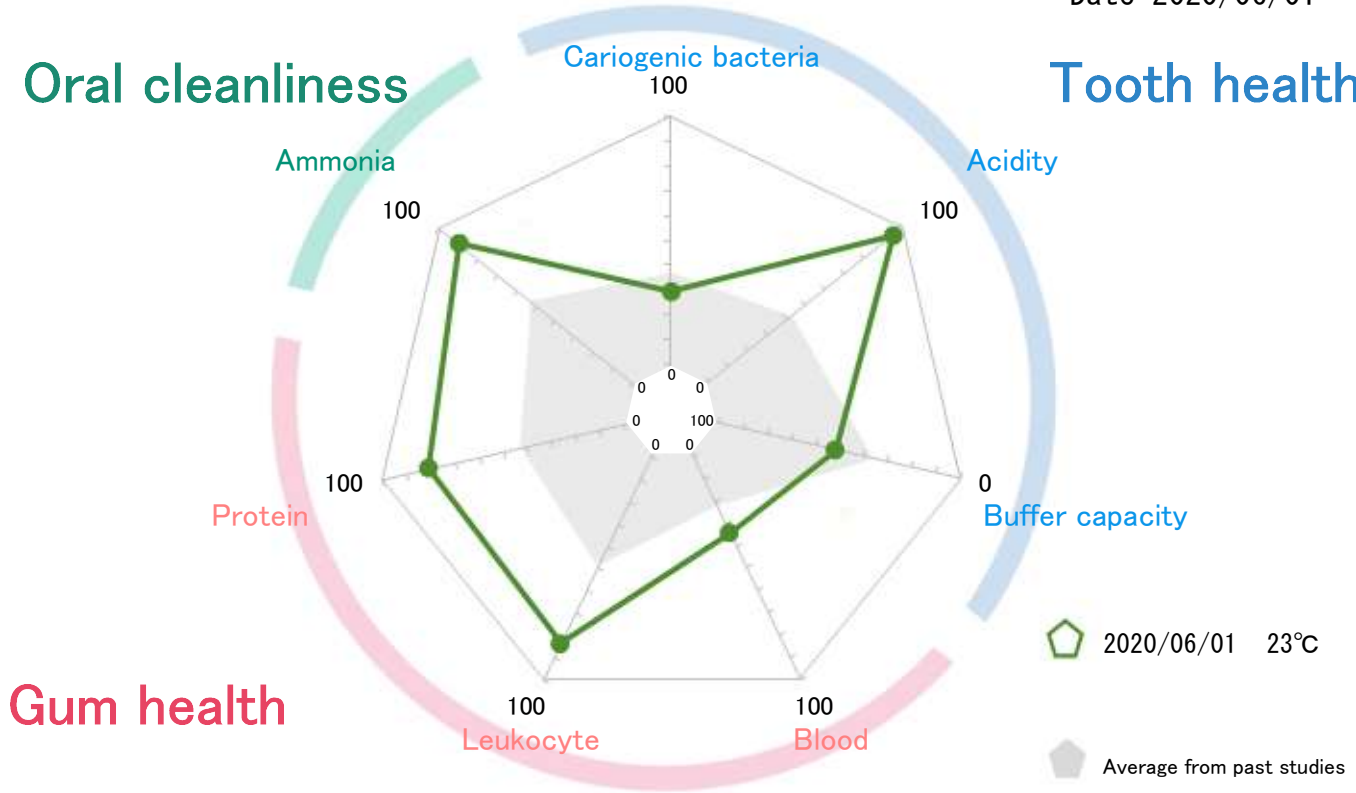


Oral cleanliness

Tooth health



*Chart: The smaller the heptagon, the better the oral health condition.

The result is based on color tone of reagent pads after application of saliva (not the actual No. of bacteria or the conc.).

Tooth health	Cariogenic bacteria	29	Average	Ave. :37	Studies have shown that higher cariogenic bacteria count makes the teeth more vulnerable to caries.
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Tooth health	Acidity	95	High	Ave. :43	Studies have shown that higher salivary acidity makes the teeth more vulnerable to caries.
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Tooth health	Buffer capacity	52	High	Ave. :36	Studies have shown that lower buffer capacity (resistance to acid) makes the teeth more vulnerable to caries.
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Gum health	Blood	34	High	Ave. :22	Studies have shown that gingival inflammation, oral damage and oral mucosal ulcer increase blood in saliva.
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Gum health	Leukocyte	84	High	Ave. :49	Studies have shown that gingival inflammation increases leukocytes in saliva.
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Gum health	Protein	81	High	Ave. :43	Studies have shown that higher periodontal disease-causing bacteria count and gingival inflammation increase protein in saliva.
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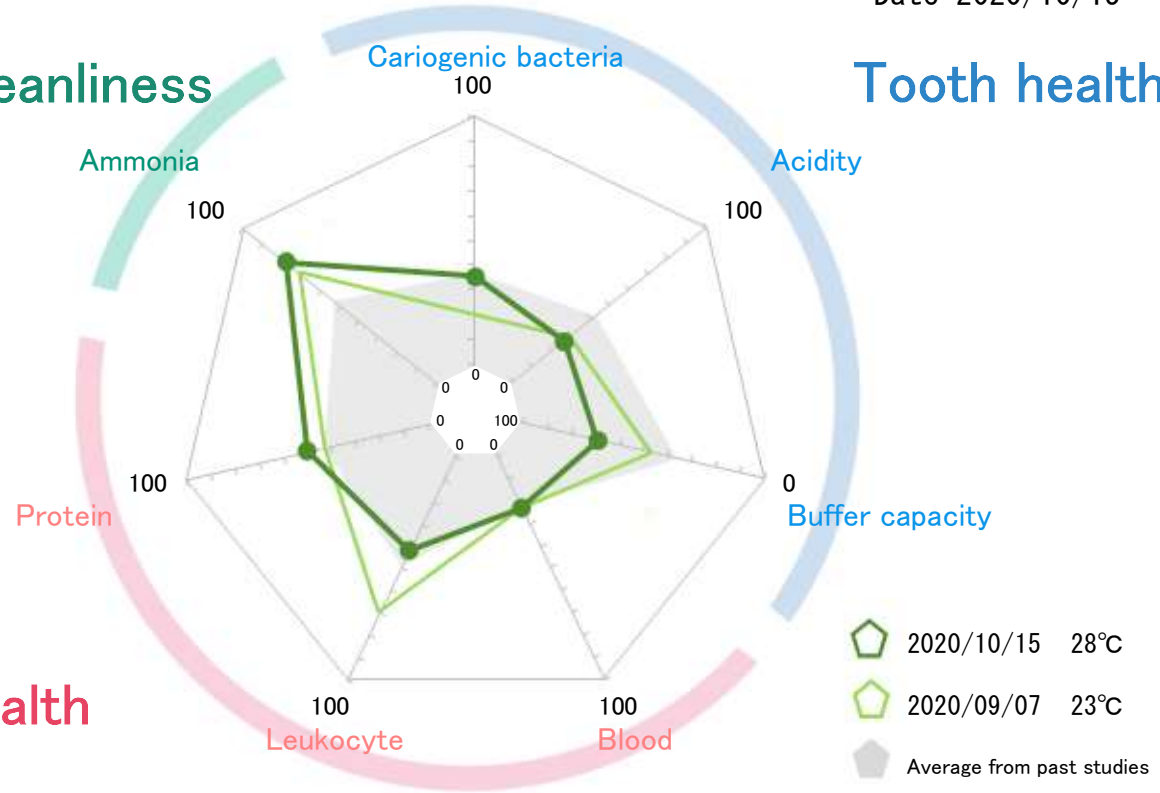
Oral cleanliness	Ammonia	90	High	Ave. :53	Studies have shown that higher bacteria count in the oral cavity increases ammonia in saliva, causing bad breath, etc.
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Overall comment For preventive dentistry, 'professional care' from a dentist and 'self-care' at home are both important like the 'two wheels of a cart'. Combine both cares to protect your dental and oral health throughout your life.

Oral cleanliness

Tooth health

Gum health



*Chart: The smaller the heptagon, the better the oral health condition.

The result is based on color tone of reagent pads after application of saliva (not the actual No. of bacteria or the conc.).

Tooth health	Cariogenic bacteria	35	Average	Ave. : 37	Studies have shown that higher cariogenic bacteria count makes the teeth more vulnerable to caries.
	Acidity	26	Low	Ave. : 43	Studies have shown that higher salivary acidity makes the teeth more vulnerable to caries.
	Buffer capacity	69	High	Ave. : 36	Studies have shown that lower buffer capacity (resistance to acid) makes the teeth more vulnerable to caries.

Gum health	Blood	23	Average	Ave. : 22	Studies have shown that gingival inflammation, oral damage and oral mucosal ulcer increase blood in saliva.
	Leukocyte	42	Average	Ave. : 49	Studies have shown that gingival inflammation increases leukocytes in saliva.
	Protein	50	Average	Ave. : 43	Studies have shown that higher periodontal disease-causing bacteria count and gingival inflammation increase protein in saliva.

Oral cleanliness	Ammonia	78	High	Ave. : 53	Studies have shown that higher bacteria count in the oral cavity increases ammonia in saliva, causing bad breath, etc.
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Overall comment
 For preventive dentistry, 'professional care' from a dentist and 'self-care' at home are both important like the 'two wheels of a cart'. Combine both cares to protect your dental and oral health throughout your life.