

I am the CAFO, Muto. I will now explain the results for fiscal year ended March 2021.

Safe Harbor for Forward-Looking Statements and Use of Document

Among the information that Terumo discloses, the forward-looking statements including financial projections are based upon our assumptions using information available to us at the time and are not intended to be guarantees of future events or performance. Accordingly, it should be noted that actual results may differ from those forecasts or projections due to various factors. Factors affecting to actual results include, but are not limited to, changes in economic conditions surrounding Terumo, fluctuations of foreign exchange rates, and state of competition.

The market share information in this presentation is partly derived from our own independent research.

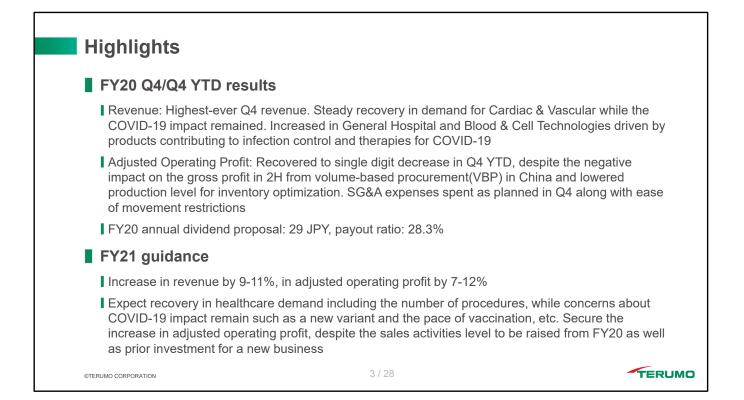
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Terumo Corporation Investor Relations Dept. E-mail: kouhou_terumo01@terumo.co.jp

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First, here is a summary of highlights of the results.

Sales revenue for the year saw steady recovery thanks to the return of demand, despite remaining effects of COVID-19 in the 2nd Half on the Cardiac and Vascular Company. In the General Hospital and Blood and Cell Technologies companies, products related to infection prevention and COVID-19 treatment contributed to increased sales revenue and to stability for the Group as a whole. Although some impact remained, the most recent standalone 4th Quarter results showed our highest-ever Q4 sales revenue.

In adjusted operating profit, there was some negative gross profit impact from volume based procurement in China and production adjustment with TIS products, and some acceleration of expenditures due to easing of restrictions on movement; however, recovery of sales revenue enabled restoration of profit to just a single-digit year-on-year decrease.

Due to this recovery of results, we will increase our dividend one

yen above our guidance at the beginning of the year, making the total dividend 29 yen for FY20.

Our guidance for FY21 is 9 to 11% sales revenue growth and 7 to 12% growth of adjusted operating profit. I will explain the assumptions behind this guidance in later slides.

fiscal year (C&V revenue YoY% t		lecline in YTD resu and Q3: -2%, Q4:		venue of Cardi	ac & Vascular sho	wed steady recove	ery throug
Adjusted Operating Profit: Recov China and lowered production lev							
100 M JPY	FY19 Q4 YTD	FY20 Q4 YTD	YoY%	YoY% (FXN)	FY19 Q4	FY20 Q4	YoY%
Revenue	6,289	6,138	-2%	-2%	1,588	1,652	4%
Gross Profit	3,439	3,266	-5%	-3%	853	854	0%
(Gross Profit%)	(54.7%)	(53.2%)			(53.7%)	(51.7%)	
SG&A Expenses	1,845	1,795	-3%	-2%	477	488	2%
(SG&A Expenses%)	(29.3%)	(29.2%)			(30.1%)	(29.5%)	
R&D Expenses	506	491	-3%	-2%	136	132	-3%
(R&D Expenses%)	(8.0%)	(8.0%)			(8.6%)	(8.0%)	
Other Income and Expenses	18	3	-	-	4	-2	-
Operating Profit	1,106	984	-11%	-8%	244	231	-5%
(Operating Profit%)	(17.6%)	(16.0%)			(15.3%)	(14.0%)	
Adjusted Operating Profit	1,250	1,159	-7%	-4%	266	274	3%
(Adjusted Operating Profit%)	(19.9%)	(18.9%)			(16.7%)	(16.6%)	
Profit before Tax	1,065	971	-9%		210	221	5%
(Profit before Tax%)	(16.9%)	(15.8%)			(13.2%)	(13.4%)	
Profit for the Year	852	773	-9%		183	187	2%
(Profit for the Year%)	(13.5%)	(12.6%)			(11.5%)	(11.3%)	

Here are the FY20 full-year and Q4 standalone results.

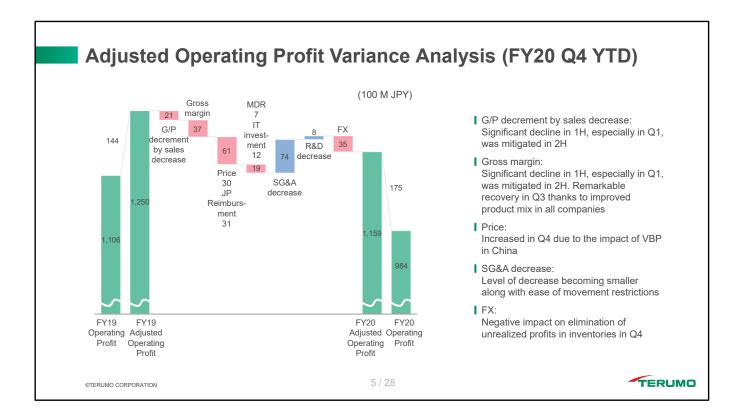
Sales revenue was able to recover to just 2% negative year-onyear growth for the year, due to the steady recovery in Cardiac and Vascular.

Adjusted operating profit was negatively affected by volume based procurement in China in Q4, and by the production adjustment undertaken to restore normal inventory levels following increases made to ensure steady supply amid COVID-19. However, Q4 standalone results nevertheless increased year-on-year to bring the full year back up to negative 7% growth, and minus 4% when excluding FX impact.

In profit for the year, recovery progressed to bring negative growth back into single digits, at minus 9%.

In Q4 standalone results, the Cardiac and Vascular Company saw a recovery in elective procedures, so each company finished with

positive sales revenue growth. This in turn resulted in the Group as a whole achieving its highest-ever sales revenue in Q4.



This is the adjusted operating profit variance analysis for the FY20.

"GP decrement by sales decrease" was able to be minimized from the low point of Q1, when COVID impact was greatest, due to recovery in the 2nd Half, to finish at a minus-2.1-billion-yen impact.

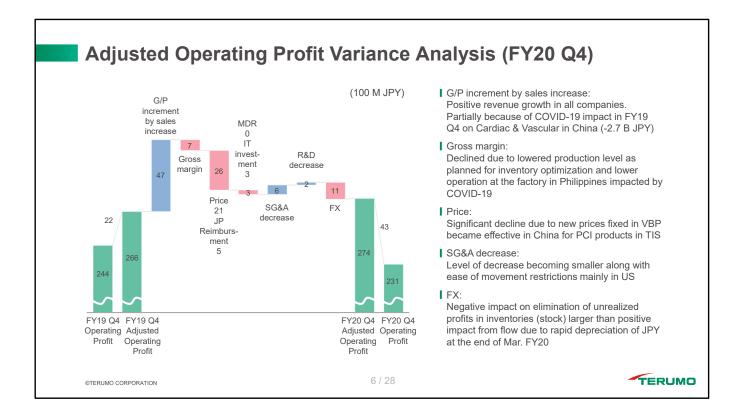
"Gross margin" decrement was reduced through recovery of Cardiac and Vascular in the 2nd Half and improved product mix at each company, for an impact of minus 3.7 billion yen.

"Price" impact increased due to volume based procurement in China for PCI products, to minus 3 billion yen. "Japan reimbursement" completed the cycle of impact started by the previous fiscal year's October consumption tax increase, resulting in only a small increase from the 3rd Quarter, to minus 3.1 billion yen.

"MDR" and "IT Investment" processes both progressed and incurred increased year-on-year expenditures, to a total of minus 1.9 billion yen. With "SG&A decrease," the level of decrease became smaller due to easing of restrictions on movement and resulting spending, to finish for a positive impact of 7.4 billion yen.

"R&D decrease" had a 800-million-yen positive impact, as we reconfirmed the level of priority for each project while largely maintaining R&D investment in projects that will contribute mid- to long-term.

"FX" saw greater impact with yen depreciation against the dollar and euro amid unrealized profit from inventory assets, with year-on-year amounts of 1.7 billion yen in flow and 1.8 billion yen in stock for a total negative impact of 3.5 billion yen.



This is the standalone adjusted operating profit variance analysis for Q4.

"Gross profit increment by sales increase " is compared with the previous year which had already seen Q4 COVID-19 impact in China; however, due to recovery of demand, each company returned to positive growth for a 4.7-billion-yen positive impact.

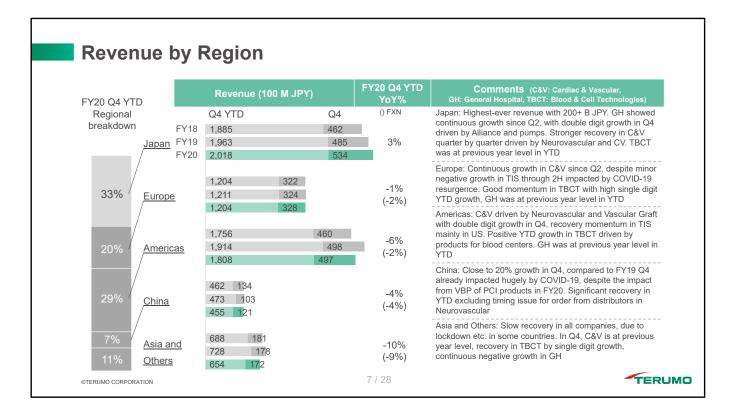
In "Gross margin," the production adjustment to normalize inventory levels had already begun in Q4; in addition to this impact, COVID-19 impact at the Philippines Plant reduced its operation level for a total negative impact of 700 million yen.

In "Price" there was significant impact from a new price being applied to PCI product volume based procurement in China, which combined with "Reimbursement" for a total negative impact of 2.6 billion yen.

"SG&A" and "R&D" combined for only a modest positive impact, as

movement restrictions in the US and other regions were eased, leading to more normal expenditures.

In "FX," as I just explained, yen depreciation at the end of March resulted in negative impact amid inventory asset unrealized profits, which exceeded the positive flow impact for a total negative impact of 1.1 billion yen.



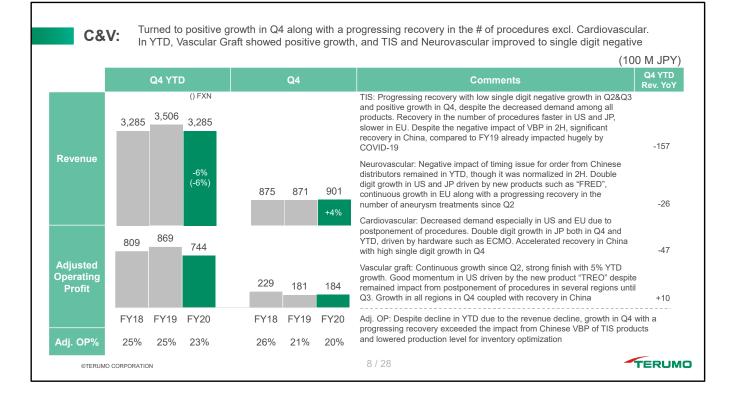
Next is revenue by region.

In Japan, Cardiac and Vascular Company showed steady recovery each quarter, driven by Neurovascular and CV. The General Hospital Company, in addition to its COVID-19-related infection prevention and other products, experienced accelerated sales of Alliance and general hospital products like pumps in Q4 to continuously record positive growth since Q2. The Blood and Cell Technologies Company maintained good performance in line with the previous year. As a whole, the region returned to positive growth of 3% year on year, and in amount reached the 200 billion yen level for the first time for its highest-ever result.

In Europe, there was some impact from COVID-19 resurgence, but the Cardiac and Vascular Company continued the positive growth that began in the 2nd Quarter, while the other two companies grew cumulatively in the high single digits or double digits to bring the region back to the levels of the previous year. In Americas, the Neurovascular business and Vascular Graft business powerfully drove the Cardiac and Vascular Company in the 2nd Half, in addition to TIS making a steady recovery, to reduce negative sales growth to single digits. The General Hospital Company was stable with similar results to the previous year, and Blood and Cell Technologies Company saw positive growth with the driver of blood center products.

In China, there was negative impact in Q4 from the prices of PCI products in volume based procurement, but year-on-year growth was nearly 20% positive, as the previous year had already seen COVID-19 impact. Cumulatively as well, when excluding the impact of distributor order timing in Neurovascular, positive growth continued and there is steady recovery on the whole.

In Asia, there was some impact in countries where lockdowns are continuing, so the region's recovery remains slower when compared to other regions. Despite this, though, looking at Q4 only, Cardiac and Vascular returned to the level of the previous year, and Blood and Cell Technologies is trending upward with steady positive growth.



Here is Cardiac and Vascular Company.

In sales revenue, Q4 alone saw a shift to positive growth of 4%, with the full year cumulative result recovering from Q2 to finish at minus 6% growth.

From the 2nd Quarter onward, TIS saw a steady recovery as demand returned. In the most recent Q4, although there was impact from the pricing of volume based procurement in China, the business shifted back to positive growth.

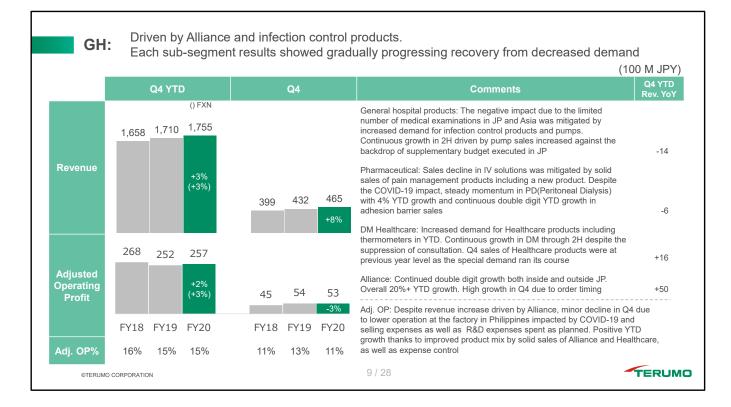
Going into the 2nd Half, Neurovascular normalized the timing of distributor orders to end its impact, shifting into positive growth from Q3 onward. In the most recent Q4, the business accelerated in developed countries especially, and although the full year saw COVID-19 impact, it is returning toward its usual pattern of strong performance.

In the CV business, there remains significant impact due to the

postponement of elective surgical procedures which require a lot of hospital resources. However, increased ECMO product sales in Japan and positive impact from certain products and regions, the business began to see positive growth and easing of negative impacts.

Vascular continued positive growth from Q2 onward, finishing up positive 5% for the year. The abdominal stent graft Treo that was introduced into the North American market was a growth driver.

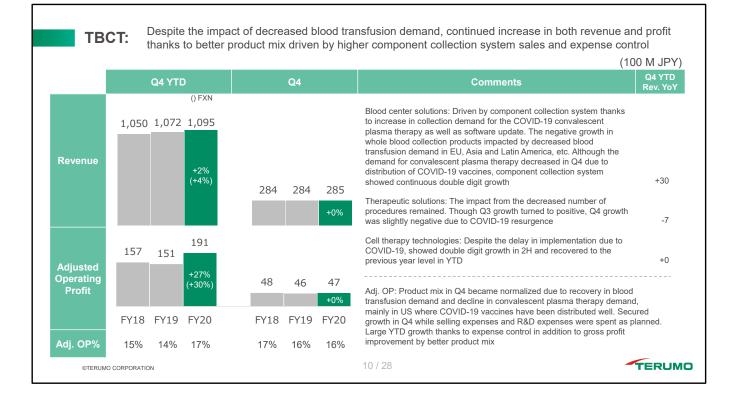
In profit, the result for the full year was decreased due to negative sales growth, but in Q4, the company overcame China volume based procurement pricing impact to turn around and resume positive profit growth.



Next, the General Hospital Company.

In sales revenue, impact from decreased demand due to restrictions on hospital visits remained for the full year, but a gradual recovery began. Amid this situation, Alliance and infection prevention products were strong drivers, enabling the company to overcome the negative impacts and achieve positive growth of 3%.

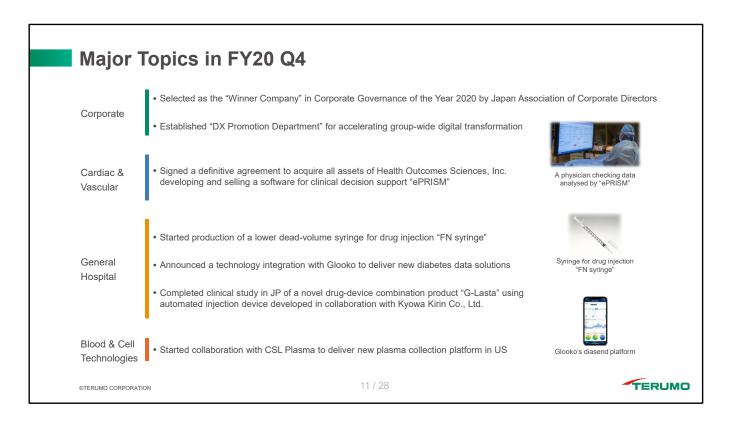
In profit, production at the Philippines Plant was reduced in Q4 due to COVID-19, and additionally, sales promotion and R&D expenses began to recover, leading to a slightly negative profit growth. However, for the full year, the Alliance business, Health Care, and other high-profitability products improved the product mix, leading to 2% profit growth.



Next is Blood and Cell Technologies Company.

In sales revenue, drivers for the company included increased demand for convalescent plasma used in COVID-19-related treatment, as well as new software for component collection systems, leading to full-year positive growth of 2%. In the most recent Q4, the spread of vaccinations resulted in decreased convalescent plasma demand and an overall result similar to the previous year; however, component collection systems grew in the double digits.

In profit, product mix moved toward normal levels as demand recovered for whole blood collection, while component collection systems used with convalescent plasma treatment slowed; in addition, sales promotion and R&D expenditures progressed back toward normal, bringing profit to the same level as the previous year. On the other hand, for the full year, product mix resulted in significant gross profit increase through sales increment, along with a contribution from strict expense controls, for positive profit growth of 27%.



Here are the major topics for Q4.

As a whole, the Terumo Group was honored to be selected for the "Corporate Governance of the Year" Award.

Many of the company topics involve collaborations or acquisitions of companies that have digital health technologies. The Group headquarters has established a DX promotion office, and digital transformation is accelerating Group-wide.

The General Hospital Company began production in Q4 on syringes that reduce dead volume, in order to contribute to vaccination efforts.

In Blood and Cell Technologies Company, it was announced in April that a joint business would begin with CSL in plasma collection.

	a in conjunction	with the level of de	amand recov	erv from COV	10_10
 Projected revenue rang Highest in the range: Progre 	2			5	
Return to growth trajectory in		vaccines and in recove	ry of fleathoard		
Lowest in the range: Numbe			rise and fall as	with FY20.	
Recovery from 2H with bette	er control of infection	1		(100 M JPY)	
	FY20	FY21		(100 M JP T) YoY%	
	Actual	Guidance	YoY%	(FXN)	
Revenue	6,138	6,700-6,800	9-11%	8-9%	
Operating Profit	984	1,070-1,130	9-15%	4-11%	
(Operating Profit%)	16.0%	16.0-16.6%			
Adjusted Operating Profit	1,159	1,240-1,300	7-12%	3-8%	
(Adjusted Operating Profit%)	18.9%	18.5-19.1%			
(Adjusted Operating Profit%)			0.400/		
Profit for the Year	773	820-865	6-12%		

Next is our FY21 guidance.

Although the 3rd and 4th waves of COVID-19 continue and variants pose a new serious threat, vaccinations are progressing at varying speeds between country and region.

With this difficult situation to predict, we are anticipating sales revenue expressed as a range that corresponds to the degree of recovery that occurs.

The upper end of the range anticipates a certain amount of vaccination progress in the 1st Half of FY21, leading to recovery of demand and a restoration of growth in the 2nd Half.

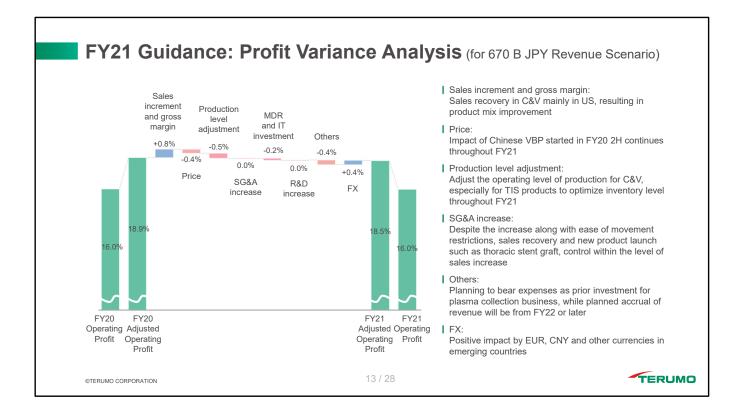
The lower end of the range is the scenario in which continued sporadic waves of infections similar to FY20 occur and the number of COVID-19 patients fluctuates repeatedly, and then vaccination takes effect in the 2nd Half to control infections.

Based on the upper and lower scenarios of this range, our sales

revenue guidance is for 670 to 680 billion yen. This represents 9 to 11% year-on-year growth.

Regarding expenses, we anticipate that activity restrictions will continue to ease regardless of demand level, similarly to the trend we observed in Q4 of FY20, and therefore that expenses will not fluctuate significantly between the upper or lower scenario.

Based on these assumptions, our adjusted operating profit guidance is 124 to 130 billion yen for 7 to 12% growth; operating profit guidance is 107 to 113 billion yen for 9 to 15% growth.



This is the profit margin variance analysis. I will explain the variance factors in the lower scenario of the range.

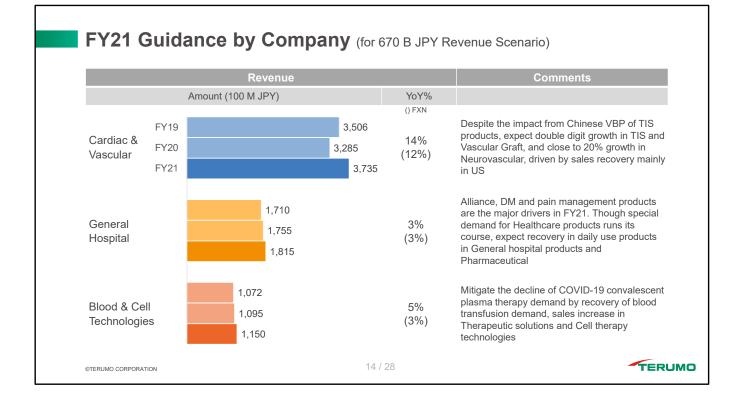
First, recovery in places including the United States in Cardiac and Vascular is anticipated to raise product mix by just under one percentage point.

However, pricing of volume based procurement in China is expected to be a 0.4-percentage-point downward impact.

As we continue in FY21 to adjust TIS production toward normalizing inventory levels, we anticipate a 0.5-percentage-point downward impact.

In expenses, we anticipate some increases in expenses as activity restrictions ease and new products are launched, but we do not anticipate a downward impact, as we will control expenses to expand less than sales revenue growth. In other expenses, the collaboration we announced last month in plasma collection will yield sales starting next fiscal year, but will incur expenses this fiscal year for a downward impact of 0.4 percentage points.

In FX, we anticipate an upward impact of 0.4 percentage points due to an expected yen depreciation against the euro, RMB, and emerging market currencies.



I will explain guidance by company at the lower end of the range.

In Cardiac and Vascular, despite impact from the PCI product volume-based- procurement pricing reduction in China, we anticipate demand recovery in markets including the United States leading to double-digit growth in TIS, Neurovascular, and Vascular, with expectations for Neurovascular to approach 20% growth, and the company sales revenue as a whole to grow 14%.

In General Hospital, we expect DM to be a driver along with Alliance and Pain Management products. We expect the healthcare products that saw increased demand in FY20 to return toward normal, while general hospital products and pharmaceutical sales recover as hospital visit restrictions gradually ease, for an overall company result of 3% sales growth year on year.

In Blood and Cell Technologies, although convalescent plasma demand is expected to decrease as vaccinations proceed, we anticipate that overall blood-related transfusion demand recovery, therapeutic apheresis and cell processing demand, and sales expansion will absorb that impact, resulting in 5% sales revenue growth.

Stably increasing, and aim for to long term	the target dividend pay	out ratio of 30% over the	e mid
FY20 annual dividend: 29.0 JF	PY (increased by 1.0 JP	Y from the original guida	ance)
Continue to increase FY21 an			,
	FY20 Results	FY21 Guidance	
Profit for the Year (100 M JPY)	773	820-865	
EPS (JPY)	102	108-114	
Dividend proposal/share	29.0 JPY Interim 14.0 Year-end 15.0	30.0 JPY Interim 15.0 Year-end 15.0	
Dividend payout ratio	28.3%	26.2-27.7%	

Finally, regarding the FY20 dividend: In Q3, we kept the dividend outlook at the same 28-yen level as FY19, due to difficulty in foreseeing how the COVID-19 situation would evolve.

However, in light of the recovery pattern we saw in Q4, we will increase the FY20 dividend by one yen to 29 yen. We will continue to maintain our policy of steadily increasing the dividend amount.

Thank you.

Reference		
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FY20	New Product Pi	pelir	ne
Category	Products	Region	Launch
	Steerable sheath	JP	Launched
Coronary	PTCA balloon (manufactured by Essen Technology)	China	Launched
Imaging	IVUS catheter	JP	Launched
Opeology	Biodegradable drug-eluting microsphere	EU	FY21
Oncology	Peripheral embolization plug	US	FY21
	Flow diverter	JP, US	Launched

Balloon guide catheter

Intrasaccular aneurysm treatment device (WEB)

Heart lung machine (re-launch)

Carotid stent

Oxygenator

Surgical stabilizer

EU

JP

JP

JP

JP

FY21

Launched

Launched

Launched

Launched

Global Launched

Category	Products	Region	Launch
Vascular graft	Stent graft for abdominal aortic aneurysm	US	Launched
General	Syringe pump	JP	Launched
hospital	Safety IV catheter	JP	FY22
products	Syringe pump for open TCI	EU, Asia	Launched
Pharma- ceutical	Strong opioid analgesic (Fentanyl citrate tape for 1 day use)	JP	Launched
DM and	Continuous glucose monitoring system	JP	FY21
consumer	Blood glucose monitoring system	JP	Launched
healthcare	Thermometer	JP	Launched

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Neurovascular

Cardio-

vascular

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FY21 New Product Pipeline

Products	Region
Drug-eluting stent	JP
Biodegradable drug-eluting microsphere	EU
Peripheral embolization coil	JP
Peripheral embolization plug	US
Flow diverter	EU, US
Balloon guide catheter	EU, US
Coil assist stent	EU, US
Stent graft for thoracic aortic aneurysm	US
Surgical hybrid stent graft	US
Stent graft for abdominal aortic aneurysm	JP
	Drug-eluting stent Biodegradable drug-eluting microsphere Peripheral embolization coil Peripheral embolization plug Flow diverter Balloon guide catheter Coil assist stent Stent graft for thoracic aortic aneurysm Surgical hybrid stent graft

Category	Products	Region
General	Infusion pump	JP
hospital	Small size syringe pump	JP
products	FN syringe(16mm needle)	JP
	Flumazenil I.V. infusion	JP
Pharma- ceutical	Sterile connecting device	JP
	Gelclair	JP
	Continuous glucose monitoring system	JP
DM and consumer	Insulin patch pump	EU
healthcare	100th anniversary thermometer	JP
	Non-contact data link thermometer	JP
Blood and cell	Automated blood processing system	Global
technologies	Value-added services	Global
8		TE

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Revenue by Segment and Region

2020年度	ŧ セグメント別売」	上収益	Revenu	e by Seg	gment fo	or FY202	0						_									<u>(百万)</u>	14] / millic	ons of yen)
						FY2019										FY202	20							
			日本 JPN	海外 Overseas	BtHH Europe	米州 Americas	中国 China	アジア他 Asia and others	合計 WW	日本 JPN	%¥0¥	海外 Overseas	%Y0Y	BtHH Europe	%¥0¥	米州 Americas	%ToY	中国 China	%YoY	アジア他 Asia and others	%YoY	合計 WW	%Y0Y	MSLIC % to total
	TIS	TIS	34,008	202,331	56,350	92,603	28,018	25,359	236,340	31,337	-7.9%	189,290	-6.4%	52,996	-6.0%	84,648	-8.6%	29,180	4.1%	22,464	-11.4%	220,628	-6.6%	35.9%
心臟血管	ニューロバスキュラー	Neurovascular	3,981	43,644	13,744	16,901	9,036	3,961	47,626	4,880	22.6%	40,136	-8.0%	13,817	0.5%	17,472	3.4%	4,988	-44.8%	3,857	-2.6%	45,016	-5.5%	7.3%
カンパニー	カーディオバスキュラー	Cardiovascular	10,285	35,973	5,974	23,495	1,389	5,113	46,259	11,402	10.9%	30,180	-16.1%	5,239	-12.3%	18,920	-19.5%	1,510	8.7%	4,509	-11.8%	41,582	-10.1%	6.8%
	血管	Vascular Graft	2,647	17,676	10,168	5,365	1,018	1,123	20,324	2,587	-2.3%	18,735	6.0%	10,469	3.0%	5,938	10.7%	1,340	31.5%	987	-12.1%	21,322	4.9%	3.5%
	Cardiac and Vascular Con	npany	50,924	299,626	86,238	138,366	39,463	35,558	350,550	50,208	-1.4%	278,341	-7.1%	82,523	-4.3%	126,978	-8.2%	37,019	-6.2%	31,818	-10.5%	328,549	-6.3%	53.5%
	医療器	General Hospital Products	51,181	26,381	2,506	7,156	1,411	15,306	77,562	52,978	3.5%	23,208	-12.0%	2,539	1.3%	6,593	-7.9%	1,262	-10.5%	12,813	-16.3%	76,186	-1.8%	12.4%
	医薬品	Pharmaceutical	45,191			-			45,191	44,525	-1.5%	-			-	-					-	44,525	-1.5%	7.3%
ホスピタル カンパニー	DM・ヘルスケア	DM and Consumer Healthcare	21,552	3,006	819	25	947	1,214	24,559	23,319	8.2%	2,883	4.1%	798	-2.5%	п	-53.5%	976	3.0%	1,096	-9.7%	26,202	6.7%	4.3%
	ホスピタルシステム小計	Hospital Systems Sub Total	117,925	29,388	3,326	7,182	2,359	16,520	147,313	120,822	2.5%	26,092	-11.2%	3,338	0.4%	6,605	-8.0%	2,239	-5.1%	13,910	-15.8%	146,915	-0.3%	24.0%
	アライアンス	Alliance	14,954	8,695	5,991	1,881	116	705	23,650	18,316	22.5%	10,313	18.6%	6,903	15.2%	2,448	30.1%	183	57.6%	778	10.3%	28,630	21.1%	4.7%
	General Hospital Company	y	132,880	38,083	9,317	9,064	2,475	17,226	170,963	139,139	4.7%	36,405	-4.4%	10,241	9.9%	9,053	-0.1%	2,422	-2.1%	14,688	-14.7%	175,545	2.7%	28.7%
血液·細胞	血液センター	Blood Center Solutions	11,787	66,436	19,717	25,424	4,710	16,583	78,223	11,549	-2.0%	69,682	4.9%	21,376	8.4%	27,271	7.3%	5,242	11.3%	15,791	-4.8%	81,231	3.8%	13.2%
テクノロジー カンパニー	アフェレシス治療他	Therapeutic Solutions	463	20,726	5,154	12,023	514	3,033	21,189	453	-2.2%	20,055	-3.2%	5,301	2.8%	11,239	-6.5%	690	34.3%	2,823	-6.9%	20,508	-3.2%	3.3%
A	細胞処理	Cell Therapy Technologies	58	7,685	700	6,509	89	385	7,743	151	161.4%	7,599	-1.1%	945	35.0%	6,255	-3.9%	149	66.3%	248	-35.4%	7,750	0.1%	1.3%
	Blood and Cell Technologi	es Company	12,309	94,847	25,572	43,958	5,315	20,001	107,156	12,154	-1.3%	97,336	2.6%	27,624	8.0%	44,765	1.8%	6,082	14.4%	18,864	-5.7%	109,491	2.2%	17.8%
その他	Others		226	-	-		-	-	226	256	13.3%	-			-	-	-	-	-		-	256	13.3%	0.0%
合計	Total		196,339	432,557	121,128	191,388	47,254	72,785	628,897	201,758	2.8%	412,084	-4.7%	120,389	-0.6%	180,798	-5.5%	45,525	-3.7%	65,371	-10.2%	613,842	-2.4%	100.0%
売上比率	% to Total		31.2%	68.8%	19.3%	30.4%	7.5%	11.6%	100.0%	32.9%		67.1%		19.6%		29.5%		7.4%		10.6%		100.0%		
(期中平均為著レー		(Average Exchange Rates)			(USD1=¥10 (EUR1=¥11									(USD1=¥106. (EUR1=¥123.										
* 今日より「中国」の売上	を開示しているため、「アジア他」から「	中国」の売上を除いております。	* Sales in Chi	a is not includ	ed in "Asia an	i others" from ti	zis reportable s	egnaat.																
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	FY19 Q4 YTD	FY20 Q4 YTD	ΥοΥ	ΥοΥ%	YoY% (FXN)	FY19 Q4	FY20 Q4	(100 YoY	M JPY) YoY%
Salaries & Wages	898	928	29	3%	4%	232	240	8	3%
Sales Promotion	197	128	-68	-35%	-34%	51	43	-8	-16%
Logistical Costs	139	144	5	4%	4%	35	37	2	6%
Depreciation & Amortization	189	191	2	1%	2%	50	49	-1	-2%
Others	423	404	-19	-4%	-3%	109	119	10	10%
SG&A Expenses Total	1,845	1,795	-51	-3%	-2%	477	488	11	2%
(SG&A Expenses%)	(29.3%)	(29.2%)				(30.1%)	(29.5%)		
R&D Expenses	506	491	-15	-3%	-2%	136	132	-4	-3%
(R&D Expenses%)	(8.0%)	(8.0%)				(8.6%)	(8.0%)		
Operating Expenses Total	2,351	2,286	-66	-3%	-2%	613	620	7	1%
(Operating Expenses Total%)	(37.4%)	(37.2%)				(38.6%)	(37.5%)		

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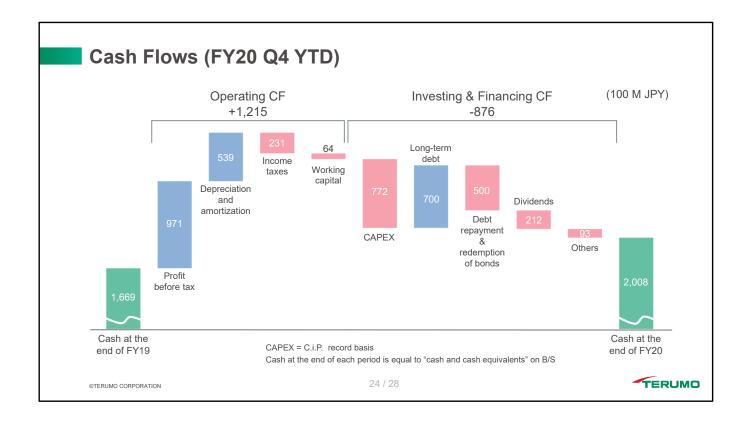
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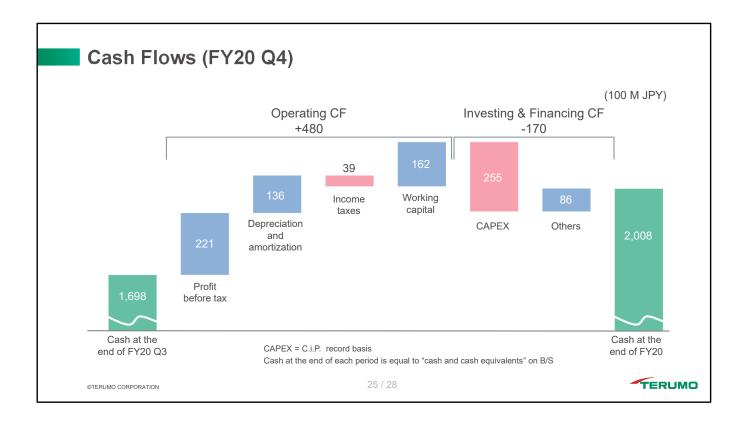
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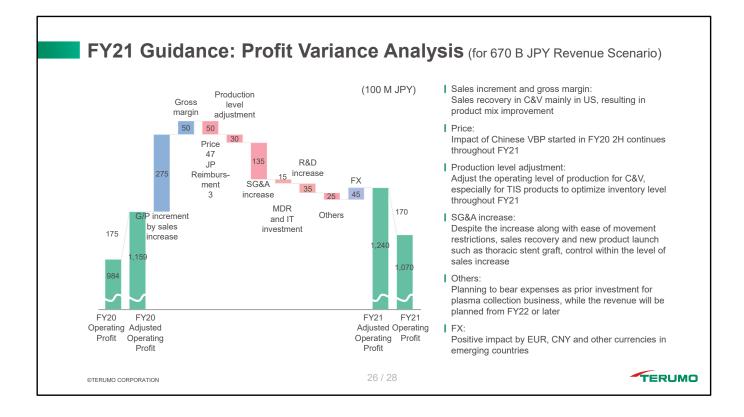
					(100 M JPY)
	FY19 Q4 (Jan-Mar)	FY20 Q1 (Apr-Jun)	Q2 (Jul-Sep)	Q3 (Oct-Dec)	Q4 (Jan-Mar)
Revenue	1,588	1,313	1,520	1,653	1,652
Gross Profit	853 (53.7%)	689 (52.5%)	816 (53.7%)	908 (54.9%)	854 (51.7%)
SG&A Expenses	477 (30.1%)	401 (30.5%)	458 (30.2%)	447 (27.1%)	488 (29.5%)
R&D Expenses	136 (8.6%)	112 (8.5%)	119 (7.8%)	128 (7.7%)	132 (8.0%)
Other Income and Expenses	4	5	-1	2	-2
Operating Profit	244 (15.3%)	181 (13.8%)	238 (15.6%)	334 (20.2%)	231 (14.0%)
Adjusted Operating Profit	266 (16.7%)	217 (16.5%)	296 (19.5%)	372 (22.5%)	274 (16.6%)
Average USD	109 JPY	108 JPY	106 JPY	105 JPY	106 JPY
Rate EUR	120 JPY	119 JPY	124 JPY	125 JPY	128 JPY

				(100 M JPY)
	FY19 Q4 YTD	FY20 Q4 YTD	FY19 Q4	FY20 Q4
Operating Profit	1,106	984	244	231
Adjustment 1. Amortization of acquired intangible assets	157	146	38	38
Adjustment 2. Non-recurring profit or loss	-13	29	-16	5
Adjusted Operating Profit	1,250	1,159	266	274
<general <ul="" adjustment="" examples="" ite="" of=""> Acquisition related cost </general>	ms>			
Lawsuit settlement Impairment loss				
Impairment loss Restructuring loss		items in recurring profit or los	FY20 Q4 s YTD	FY20 Q4
Impairment loss Restructuring loss Nonlife insurance income		recurring profit or los		FY20 Q4

	FY17	FY18	FY19	FY20	(100 M JPY) FY21 Guidance
CAPEX	436	608	895	772	850
Depreciation	420	440	477	484	530
Amortization of acquired intangible assets	145	146	157	150	155
Others	276	294	320	004	275
FY20 results (77.2 B JPY): Continued inv					375 EX = C.i.P. record basis and Blood & Cell
	vestment mai space, R&D above, inves	inly for TIS, N as well as IT stment for pla	leurovascula infrastructur asma collecti	CAPE ar, Alliance a re (SAP)	EX = C.i.P. record basis







Details	of FY	20 FX In	npact (Flow a	and Sto	ck)		
Q4 YT	D FX in	npact -3.5	B JPY:	-2.4B J	PY(Q3 Y	TD) plus -1	.1 B JP\	′(Q4)
			•		•	st EUR and CN` htries such as Bi		
					(JPY)			
	FY19 Q	4 average	FY20 Q4	average	Variance			
EUR		120 15.6		128 16.4	8			
					•	rofit in inventorie	es	
0		ue to rapid dep						
 Negati 	ve year-on-	year variance i	ncreased du	ue to JPY sli	ghtly apprecia	ited at the end of I	Mar. FY19	
			(JPY)				(JPY)	
	FY19 Q4 average	At the end of Mar. FY19	Variance		FY20 (averag		Variance	
USD	108.9	108.8	-0	US		06 111	5	
EUR	120.1	119.6	-0	EL	JR 12	28 130	2	

Annual impact of 1 JF	Y depreciation		(100 M JPY	
	USD	EUR	CNY	
Revenue	17	8	27	-
Adjusted Operating Prof	t O	5	15	
<reference> Impact v</reference>	vhen JPY is de	preciated by 1	0%	_
<reference> Impact v</reference>	vhen JPY is de North Latin America America	EMEA EUR Others	0% Asia CNY │ Others	

