Pursuant to Rule 12b-23(a) of the Securities Exchange Act of 1934, as amended, the information for the 2020 Form 20-F of AstraZeneca PLC (the "Company") set out below is being incorporated by reference from AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated and submitted on February 16, 2021.

References below to major headings include all information under such major headings, including subheadings, unless such reference is a reference to a subheading, in which case such reference includes only the information contained under such subheading. Unless the context otherwise requires, "AstraZeneca" or "Group" refers to the Company and its consolidated entities. Other information contained within AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F, including graphs and tabular data, is not included in this Form 20-F unless specifically identified below. Photographs are also not included.

In addition to the information set out below, the information (including tabular data) set forth under the headings "Use of terms" on the inside front cover, "Strategic Report—Financial Review—Measuring performance" on page 84, and the tables on page 85, "Additional Information —Trade Marks" on page 279, "—Glossary" on pages 280 to 283 and "—Important information for readers of this Annual Report—Cautionary statement regarding forward-looking statements", "—Inclusion of Reported performance, Core financial measures and constant exchange rate growth rates", "—Statements of competitive position, growth rates and sales", "— AstraZeneca websites", "—External/third-party websites" and "—Figures" on page 284, in each case of AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated February 16, 2021 is incorporated by reference. References herein to AstraZeneca websites, including where a link is provided, are textual references only and information on or accessible through such websites does not form part of and is not incorporated into this Form 20-F dated February 16, 2021. Reference to "audited" information (including graphs and tabular data) set forth under the heading "Corporate Governance—Directors' Remuneration Report" refers to procedures performed by the Company's external auditor in accordance with International Standards on Auditing (UK) ('ISAs (UK)') and applicable law and does not form part of the "Report of Independent Registered Public Accounting Firm" in Item 18 herein.

#### PART 1

### ITEM 1. IDENTITY OF DIRECTORS, SENIOR MANAGEMENT AND ADVISERS

Not applicable.

### ITEM 2. OFFER STATISTICS AND EXPECTED TIMETABLE

Not applicable.

### ITEM 3. KEY INFORMATION

### A. Selected Financial Data

The information (including graphs and tabular data) set forth under the headings "Financial Statements—Group Financial Record" on page 243, "Additional Information—Shareholder Information—Issued share capital, shareholdings and share prices" and the first table that appears under "—Ordinary Shares in issue" on page 269, in each case of AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated February 16, 2021 is incorporated by reference. The selected financial data incorporated by reference herein is derived from audited financial statements of the Company and its consolidated entities included in AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated February 16, 2021. The audited financial statements of the Company and its consolidated entities have been prepared in accordance with international accounting standards in conformity with the requirements of the Companies Act 2006 and International Financial Reporting Standards ("IFRSs") adopted pursuant to Regulation (EC) No 1606/2002 as it applies in the European Union. The audited financial statements of the Company and its consolidated entities also comply fully with IFRSs as issued by the International Accounting Standards Board ("IASB").

# B. Capitalization and Indebtedness

Not applicable.

### C. Reason for the Offer and Use of Proceeds

Not applicable.

## D. Risk Factors

The information (including tabular data) set forth or referenced under the heading "Additional Information—Risk" on pages 254 to 266 of AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated February 16, 2021 is incorporated by reference.

### ITEM 4. INFORMATION ON THE COMPANY

#### A. History and Development of the Company

The information (including tabular data) set forth under the headings "Additional Information—Shareholder Information—History and development of the Company" on page 268, "Strategic Report—Financial Review—Collaboration Revenue" on page 88, "Strategic Report—Financial Review—Financial Review—Financial Position - 31 December 2020—Business combinations" on page 92, "Strategic Report—Financial Review—Financial Position - 31 December 2020—Investments, divestments and capital expenditure" on page 94, "Corporate Governance—Corporate Governance Report—Compliance with the UK Corporate Governance Code—Board Leadership and Company Purpose" on page 114 and "Additional Information—Important information for readers of this Annual Report—AstraZeneca websites" on page 284, in each case of AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated February 16, 2021 is incorporated by reference.

The United States Securities and Exchange Commission (the "SEC") maintains a website at www.sec.gov which contains in electronic form each of the reports and other information that we have filed electronically with the SEC.

### B. Business Overview

The information (including graphs and tabular data) set forth under the headings "Strategic Report—AstraZeneca at a glance" on pages 2 to 3, "Strategic Report—Chairman's Statement" on page 4, "Strategic Report—Chief Executive Officer's Review" on pages 5 to 6, "Strategic Report—Our Strategy and Key Performance Indicators" on pages 18 to 22, "Strategic Report—Performance in 2020" on pages 24 to 29; "Strategic Report—Performance in 2020—COVID-19 pandemic" on pages 28 and 29; "Strategic Report—Therapy Area Review" on pages 30 to 51, "Strategic Report—Business Review" on page 52 to 77, "Strategic Report—Risk Overview—Managing risk", "—Risk Overview—Emerging risks", "—Risk Overview—Climate risk", "—Risk Overview—Risk management embedded in business processes" on page 78, "Strategic Report—Risk Overview—Brexit", "—Risk Overview—COVID-19 pandemic" on page 79, "Corporate Governance—Corporate Governance Report—Other Governance information—Risk management and controls—Global Compliance and Internal Audit Services (IA)" on page 118, "Additional Information—Development Pipeline as at 11 February 2021" on pages 245 to 250, "Additional Information—Patent Expiries of Key Marketed Products" on pages 251 to 253, "Additional Information—Sustainability: supplementary information" on page 275, "Financial Statements—Notes to the Group Financial Statements—Note 1—Revenue" on pages 187 to 188, "Financial Statements—Notes to the Group Financial Statements—Note 6—Segment information" on pages 193 to 194, and "Additional Information—Important information for readers of this Annual Report—Statements of competitive position, growth rates and sales" on page 284, in each case of AstraZeneca's "Annual Report and Form 20-F Information 2020" included as exhibit 15.1 to this Form 20-F dated February 16, 2021 is incorporated by reference.

### Geographical Review

This section Item 4—"Information on the Company— Business Overview—Geographical Review" should be read in conjunction with Item 5—"Operating and Financial Review and Prospects—Operating Results" below.

\$ales \$m 4,328 2,042 1,776 522 38 888 580 268 185 172 51	Actual %  36 39 48 n/m n/m 9 (35) (37) (18) (14)	36 39 49 n/m n/m 13 (34) (36) (16)	\$ales \$m 1,208 158 264 6 n/m 561 180 221	Sing Market	63 n/m n/m n/m	\$ales \$m 1,566 1,185 876 511 38	Actual %  24 14 40 n/m	748 370 435 2	58 n/m 52	56 n/m 51	806 329 201	18 51 32	49
4,328 2,042 1,776 522 38 888 580 268 185 172	36 39 48 n/m n/m 9 (35) (37) (18) (14)	36 39 49 n/m n/m 13 (34) (36) (16)	1,208 158 264 6 n/m 561 180	59 n/m 98 n/m n/m	63 n/m n/m n/m	1,566 1,185 876 511	24 14 40 n/m	748 370 435	58 n/m 52	56 n/m 51	806 329 201	18 51 32	16 49
2,042 1,776 522 38 888 580 268 185 172	39 48 n/m n/m 9 (35) (37) (18) (14)	39 49 n/m n/m 13 (34) (36) (16)	158 264 6 n/m 561 180	n/m 98 n/m n/m 14	n/m n/m n/m n/m	1,185 876 511	14 40 n/m	370 435	n/m 52	n/m 51	329 201	51 32	16 49
2,042 1,776 522 38 888 580 268 185 172	39 48 n/m n/m 9 (35) (37) (18) (14)	39 49 n/m n/m 13 (34) (36) (16)	158 264 6 n/m 561 180	n/m 98 n/m n/m 14	n/m n/m n/m n/m	1,185 876 511	14 40 n/m	370 435	n/m 52	n/m 51	329 201	51 32	49
1,776 522 38 888 580 268 185 172 51	48 n/m n/m 9 (35) (37) (18) (14)	49 n/m n/m 13 (34) (36) (16)	264 6 n/m 561 180	98 n/m n/m 14	n/m n/m n/m	876 511	40 n/m	435	52	51	201	32	
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888 580 268 185 172 51	9 (35) (37) (18) (14)	13 (34) (36) (16)	561 180	14		38			n/m	n/m	3	n/m	n/m
580 268 185 172 51	(35) (37) (18) (14)	(34) (36) (16)	180		20		n/m	-	n/m	n/m	n/m	n/m	n/m
268 185 172 51	(37) (18) (14)	(36) (16)		(9)	20	5	(22)	140	4	4	182	1	1
185 172 51	(18) (14)	(16)	221	(3)	(4)	55	(83)	221	(3)	(3)	124	(10)	(11
172 51	(14)	` '		(23)	(22)	14	(21)	12	(82)	(82)	21	(57)	(57
51	` '		147	(3)	1	n/m	n/m	3	(88)	(88)	35	(23)	(24
	(47)	(14)	133	4	6	n/m	n/m	3	(83)	(83)	36	(37)	(38
	(4/)	(46)	28	(1)	1	n/m	n/m	4	(41)	(40)	19	(69)	(69
T0,850	25	26	2,906	31	36	4,250	23	1,938	36	35	1,756	11	10
								<del></del> _					
1,959	27	30	686	46	55	569	6	507	36	35	197	21	21
1,593	1	2	461	_	4	732	3	342	(3)	(3)	58	n/m	2
470	(11)	(10)	201	14	18	166	(28)	58	(16)	(17)	45	(12)	(11
448	(18)	(18)	4	(62)	(59)	382	(17)	53	(20)	(20)	9	(32)	(31
68	(37)	(36)	8	(35)	(23)	37	(45)	14	(24)	(24)	9	(18)	(17
47	(10)	(10)	7	n/m	n/m	25	(37)	13	38	38	2	26	28
76	n/m	n/m	5	n/m	n/m	57	n/m	4	n/m	n/m	10	n/m	n/m
1,180	(8)	(7)	748	(7)	(5)	92	(11)	129	(13)	(15)	211	(4)	(5
821	8	12	782	14	18	13	(66)	16	(35)	(35)	10	(11)	(10
243	10	15	175	9	17	10	(12)	35	17	17	23	15	15
191	(30)	(30)	126	(35)	(34)	n/m	n/m	57	(5)	(4)	8	(60)	(61
7,096	3	5	3,203	8		2,083		1,228	7	6	582		2
2,721	9	10	567	4	9	1,022	23	694	2	2	438	(1)	_
	(32)	(32)	798	(33)	(33)				(10)	(10)		. ,	(37
949	35	34	12	n/m	n/m	603	25	203	72	70	131	33	32
217	1	1	4	(9)	(8)	190	3	22	(14)	(13)	1	(10)	(8
48	16	15	1		. ,	44	7	3	. ,	n/m	_	n/m	n/m
28	n/m	n/m	14	n/m	n/m	5	n/m	_	n/m	n/m	9	n/m	n/m
398	(15)		203	(15)	(16)	6		176	(14)		13		(7
	(==/	(==/		(,	(=-/				<u> </u>	(==,		(==/	
5,357	(1)	n/m	1,599	(20)	(18)	1,941	17	1,171	6	5	646	n/m	1
1,492	1	2	757	1	4	169	(22)	71	12	10	495	9	8
372	4	4	n/m	n/m	n/m	47	2	325	4	4	n/m	n/m	n/m
295	n/m	n/m	1	n/m	n/m	70	n/m	219	n/m	n/m	5	n/m	n/m
183	(30)	(30)	152	(15)	(14)	6	(44)	20	(59)	(59)	5	(78)	(79
117	` ,	` ,	55	11	14	17	, ,	29	` ,	` ,	16	` '	(18
128	. ,	. ,	6		(44)	55	. ,	58	. ,	. ,	9	6	(5
										7			3
										15			6
	10,850  1,959 1,593 470 448 68 47 76 1,180 821 243 191 7,096  2,721 996 949 217 48 28 398  5,357  1,492 372 295 183 117	10,850	10,850	10,850         25         26         2,906           1,959         27         30         686           1,593         1         2         461           470         (11)         (10)         201           448         (18)         (18)         4           68         (37)         (36)         8           47         (10)         (10)         7           76         n/m         n/m         5           1,180         (8)         (7)         748           821         8         12         782           243         10         15         175           191         (30)         (30)         126           7,096         3         5         3,203           2,721         9         10         567           996         (32)         (32)         798           949         35         34         12           217         1         1         4           48         16         15         1           28         n/m         n/m         14           398         (15)         (15)         203	10,850         25         26         2,906         31           1,959         27         30         686         46           1,593         1         2         461         -           470         (11)         (10)         201         14           448         (18)         (18)         4         (62)           68         (37)         (36)         8         (35)           47         (10)         (10)         7         n/m           76         n/m         n/m         5         n/m           76         n/m         n/m         5         n/m           1,180         (8)         (7)         748         (7)           821         8         12         782         14           243         10         15         175         9           191         (30)         (30)         126         (35)           7,096         3         5         3,203         8    2,721     9     10     567     4           996         (32)         (32)         798         (33)           949         35         34         12 <t< td=""><td>10,850         25         26         2,906         31         36           1,959         27         30         686         46         55           1,593         1         2         461         -         4           470         (11)         (10)         201         14         18           448         (18)         (18)         4         (62)         (59)           68         (37)         (36)         8         (35)         (23)           47         (10)         (10)         7         n/m         1,180         (8)         (7)         748         (7)         (5)         821         8         12         782         14         18         243         10         15         175         9         17         191         (30)         (30)         126         (35)         (34)         7,096         3         5         3,203         8         12           2,721</td><td>10,850         25         26         2,906         31         36         4,250           1,959         27         30         686         46         55         569           1,593         1         2         461         -         4         732           470         (11)         (10)         201         14         18         166           448         (18)         (18)         4         (62)         (59)         382           68         (37)         (36)         8         (35)         (23)         37           47         (10)         (10)         7         n/m         n/m         25           76         n/m         n/m         5         n/m         n/m         57           1,180         (8)         (7)         748         (7)         (5)         92           821         8         12         782         14         18         13           243         10         15         175         9         17         10           191         (30)         (30)         126         (35)         (34)         n/m           7,096         3         5<td>10,850         25         26         2,906         31         36         4,250         23           1,959         27         30         686         46         55         569         6           1,593         1         2         461         -         4         732         3           470         (11)         (10)         201         14         18         166         (28)           448         (18)         (18)         4         (62)         (59)         382         (17)           68         (37)         (36)         8         (35)         (23)         37         (45)           47         (10)         (10)         7         n/m         n/m         25         (37)           76         n/m         n/m         5         n/m         n/m         25         (37)           1,180         (8)         (7)         748         (7)         (5)         92         (11)           821         8         12         782         14         18         13         (66)           243         10         15         175         9         17         10         (12)</td><td>  10,850</td><td>10,850         25         26         2,906         31         36         4,250         23         1,938         36           1,959         27         30         686         46         55         569         6         507         36           1,593         1         2         461         -         4         732         3         342         (3)           470         (11)         (190         201         14         18         166         (28)         58         (16)           448         (188)         (18)         4         (62)         (59)         382         (17)         53         (20)           68         (37)         (36)         8         (35)         (23)         37         (45)         14         (24)           47         (10)         (10)         7         n/m         n/m         25         (37)         13         38           76         n/m         n/m         5         n/m         n/m         7         748         (7)         (5)         92         (11)         129         (13)           821         8         12         782         14         18         &lt;</td><td>  10,850</td><td>  10,856</td><td>  10,850</td></td></t<>	10,850         25         26         2,906         31         36           1,959         27         30         686         46         55           1,593         1         2         461         -         4           470         (11)         (10)         201         14         18           448         (18)         (18)         4         (62)         (59)           68         (37)         (36)         8         (35)         (23)           47         (10)         (10)         7         n/m         1,180         (8)         (7)         748         (7)         (5)         821         8         12         782         14         18         243         10         15         175         9         17         191         (30)         (30)         126         (35)         (34)         7,096         3         5         3,203         8         12           2,721	10,850         25         26         2,906         31         36         4,250           1,959         27         30         686         46         55         569           1,593         1         2         461         -         4         732           470         (11)         (10)         201         14         18         166           448         (18)         (18)         4         (62)         (59)         382           68         (37)         (36)         8         (35)         (23)         37           47         (10)         (10)         7         n/m         n/m         25           76         n/m         n/m         5         n/m         n/m         57           1,180         (8)         (7)         748         (7)         (5)         92           821         8         12         782         14         18         13           243         10         15         175         9         17         10           191         (30)         (30)         126         (35)         (34)         n/m           7,096         3         5 <td>10,850         25         26         2,906         31         36         4,250         23           1,959         27         30         686         46         55         569         6           1,593         1         2         461         -         4         732         3           470         (11)         (10)         201         14         18         166         (28)           448         (18)         (18)         4         (62)         (59)         382         (17)           68         (37)         (36)         8         (35)         (23)         37         (45)           47         (10)         (10)         7         n/m         n/m         25         (37)           76         n/m         n/m         5         n/m         n/m         25         (37)           1,180         (8)         (7)         748         (7)         (5)         92         (11)           821         8         12         782         14         18         13         (66)           243         10         15         175         9         17         10         (12)</td> <td>  10,850</td> <td>10,850         25         26         2,906         31         36         4,250         23         1,938         36           1,959         27         30         686         46         55         569         6         507         36           1,593         1         2         461         -         4         732         3         342         (3)           470         (11)         (190         201         14         18         166         (28)         58         (16)           448         (188)         (18)         4         (62)         (59)         382         (17)         53         (20)           68         (37)         (36)         8         (35)         (23)         37         (45)         14         (24)           47         (10)         (10)         7         n/m         n/m         25         (37)         13         38           76         n/m         n/m         5         n/m         n/m         7         748         (7)         (5)         92         (11)         129         (13)           821         8         12         782         14         18         &lt;</td> <td>  10,850</td> <td>  10,856</td> <td>  10,850</td>	10,850         25         26         2,906         31         36         4,250         23           1,959         27         30         686         46         55         569         6           1,593         1         2         461         -         4         732         3           470         (11)         (10)         201         14         18         166         (28)           448         (18)         (18)         4         (62)         (59)         382         (17)           68         (37)         (36)         8         (35)         (23)         37         (45)           47         (10)         (10)         7         n/m         n/m         25         (37)           76         n/m         n/m         5         n/m         n/m         25         (37)           1,180         (8)         (7)         748         (7)         (5)         92         (11)           821         8         12         782         14         18         13         (66)           243         10         15         175         9         17         10         (12)	10,850	10,850         25         26         2,906         31         36         4,250         23         1,938         36           1,959         27         30         686         46         55         569         6         507         36           1,593         1         2         461         -         4         732         3         342         (3)           470         (11)         (190         201         14         18         166         (28)         58         (16)           448         (188)         (18)         4         (62)         (59)         382         (17)         53         (20)           68         (37)         (36)         8         (35)         (23)         37         (45)         14         (24)           47         (10)         (10)         7         n/m         n/m         25         (37)         13         38           76         n/m         n/m         5         n/m         n/m         7         748         (7)         (5)         92         (11)         129         (13)           821         8         12         782         14         18         <	10,850	10,856	10,850